T O E R O E K ASSOCIATES, INC.

December 30, 2014



Mr. Michael Dandurand
Task Order Contracting Officer Representative (TOCOR)
U.S. Environmental Protection Agency, Region 7 (EPA Region 7)
11201 Renner Boulevard
Lenexa, KS 66219

Subject:

Soil, Groundwater, and Drum Sampling Event

R.V. Hopkins Facility, Davenport, Iowa November 2014 Sampling Trip Report

EPA Contract No. EP-W-13-002, Task Order No. 015

Dear Mr. Dandurand:

The Toeroek Associates Inc. (Toeroek) Team is pleased to submit the November 2014 Trip Report regarding the R.V. Hopkins facility in Davenport, Iowa.

Please call me at (816) 412-1745 if you have any questions regarding this submittal.

Sincerely,

Keith Brown

Task Order Manager

Attachment

cc:

Jeannette Kerr, Regional TOCOR (cover letter only)

Craig Kish, Toeroek Team Program Manager (cover letter only) Kathy Homer, Toeroek Team Regional Manager (cover letter only)

File

RCRA



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R.V. HOPKINS SOIL, GROUNDWATER, AND DRUM SAMPLING EVENT DAVENPORT, IOWA NOVEMBER 2014 SAMPLING TRIP REPORT REV. 00

PREPARED FOR

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION 7

Task Order No. : 015 EPA Region : 7

Date Prepared : December 30, 2014
Contract No. : EP-W-13-002
Project No. : 103G2642015.05
Prepared by : Toeroek Team
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TABLE OF CONTENTS

SECT	<u>PAGE</u>
INTRO	DDUCTION
ADDIT	TIONAL SAMPLING INVESTIGATION ACTIVITIES1
SUMM	MARY
	APPENDICES
Appen	<u>adix</u>
A	CONTAINER INVENTORY TABLE
В	CONTAINER INVENTORY SHEETS

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INTRODUCTION

The Toeroek Associates, Inc. (Toeroek) Team received Task Order (TO) No. 015 from the U.S. Environmental Protection Agency (EPA), under Contract No. EP-W-13-002, to provide assistance to Resource Conservation and Recovery Act (RCRA) state and federal program staff in EPA Region 7. Specifically, EPA Region 7 asked the Toeroek Team, which includes Toeroek Team subcontractor Tetra Tech, Inc. (Tetra Tech), to conduct a groundwater, soil, and unknown waste container field sampling investigation at the R.V. Hopkins (RVH) facility in Davenport, Iowa.

During January 2014, the Toeroek Team sampled groundwater from seven facility monitoring wells, collected surface soil samples at nine locations, inventoried 249 unknown waste containers, and collected 52 field screening samples from unknown waste containers for hazard characterization. Sampling activities during the January 2014 sampling trip are summarized in the Trip Report dated March 17, 2014.

Many containers holding unknown waste identified during the January 2014 investigation were inaccessible because of their locations or extreme weather conditions. A follow-up site visit in November 2014 was to assess the previously inaccessible unknown waste containers. This Trip Report summarizes activities during the November 2014 site visit.

ADDITIONAL SAMPLING INVESTIGATION ACTIVITIES

From November 24 to 26, 2014, the Toeroek Team collected field screening samples from 81 unknown waste containers and inventoried 9 previously unidentified containers. Field screening samples were tested by application of HazCat[®] Chemical Identification System procedures to determine if unknown waste container contents were explosive, water reactive, water soluble, corrosive, an oxidizer, a sulfide, flammable, a halide, or a cyanide. Results from testing samples were as follows: 17 samples were corrosive, 12 samples were combustible, 4 samples were corrosive and combustible, and 3 samples were flammable. The remaining 45 samples did not exhibit any hazardous characteristics. Appendix A includes an updated container inventory table listing containers identified and/or screened during both the January and November site visits. Individual container inventory sheets are in Appendix B.

SUMMARY

The Toeroek Team returned to the RVH facility during November 2014 to complete an assessment of unknown waste containers. During this sampling trip, samples were collected from 81 containers holding unknown waste, and were field-screened for hazardous characteristics. In addition, nine previously

unidentified unknown waste containers were inventoried but not screened due to the contents being similar to other containers that were screened for hazardous characteristics.

Including both the January and November site visits, a project total of 258 unknown waste containers were inventoried, and 133 field screening samples were collected. Field screening of unknown waste containers identified the following: 51 samples were combustible, 21 samples were corrosive, 7 samples were flammable, 5 samples were corrosive and combustible, 1 sample was a corrosive oxidizer, and 1 sample was combustible and a halide. The remaining 47 samples did not show any hazardous characteristics.

APPENDIX A CONTAINER INVENTORY TABLE

(6 Pages)

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Container ID#	Size (gallons)	Container Type	Color	Estimated Content Amount	Material State	Sample Collected (Y/N)	Explosive (Y/N)	Water Reactive (Y/N)	Water Soluble (Dissolves, Floats, Sinks)	рН	Oxidizer (Y/N)	Sulfide (Y/N)	Flammable (Combustible/Fl ammable/N)	Halide (Y/N)	Cyanide (Y/N)	Comments	
1	55	Drum	Brown/rusted metal	Full	Solid	Y	N	N	Dissolves	8	N	N	N	-	N	Bag house dust	
2	25	Drum	Blue Poly	1/2	Sludge	Y	N	N	Floats	5	N	N	Combustible	-	N	Thick grease-like material	
3	55	Drum	Brown/rusted metal	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #1	
4	55	Drum	Brown/rusted metal	Full	Liquid	N	-	-		, 4	- 1 ₂	-	-	- 1		Rainwater	
5	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	-	-	-	-	Drum is in poor condition with contents similar to container #1	
6	55	Drum	Brown/rusted metal	Full	Solid	N	-	-		- 1	-	-	-	-	-	Drum is broken in half with contents similar to container #1	
7	55	Drum	Brown/rusted metal	Full	Solid	N		-			-	-	-	-	- 2	Contents appear similar to container #1	
8	55	Drum	Brown/rusted metal	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #1	
9	55	Drum	Red metal	Full	Solid	Y	N	N	Sinks		-	-	N	-	-	Grey metallic solid beads	
10	5	Bucket	White poly	Full	Solid	N	-		<u>-</u>			-		-	-	No lid present, contents appear similar to container #13	
11	5	Bucket	White poly	Full	Solid	N		-	-	-	-	-		-	-	No lid present, contents appear similar to container #13	
12	5	Bucket	White poly	Full	Solid	N	-	-	- 4	-	-	-	-	-	-	No lid present, contents appear similar to container #13	
13	5	Bucket	White poly	Full	Solid	Y	N	N	Sinks	7	N	N	N	N	N	No lid present	
14	5	Bucket	White poly	Full	Liquid	N		-		-	-	-		-	-	Contents similar to container #17	
15	5	Bucket	White poly	Full	Liquid	N	-	-			· -	-		-	-	Contents similar to container #17	
16	5	Bucket	White poly	Full	Liquid	N	-	-		1 -	-, - 3	-	-	-	-	Contents similar to container #17	
17	5	Bucket	White poly	Full	Liquid	Y	N	N	Floats	6	N	N	Combustible	_	N	Thick, black, oil-like liquid	
18	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Floats	12-13	N	N	Combustible	-	N	Thick liquid surrounding frozen contents	
19	55	Drum	Brown/rusted metal	Full	Liquid	N	-	_	<u>-</u>		-	-	-	-	-	Contents appear similar to container #18	
20	55	Drum	Brown/rusted metal	Full	Liquid	N	<u> </u>	-		1.32	-	-	-	-	-	Contents appear similar to container #18	
21	55	Drum	Brown/rusted metal	Full	Liquid	N	-	-				-	-	-	-	Contents appear similar to container #18	
22	20	Drum	White poly	Full	Liquid	Y	N	N	Floats	5	N	'N	Combustible			Ni-lid present; brown, thick, oil-like contents	
23	25	Drum	Blue Poly	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	_		Clear liquid	
24	55	Drum	Black	3/4	Sludge	Y	N	N	Floats	7	N	N	Combustible		N	Cital India	
25	55	Drum	Brown/rusted metal	3/4	Liquid/Frozen	Y	N	N	Floats	<u>_</u>			Combustible		Control of the Contro	Biack oil-like liquid surrounding frozen contents	
26	>1000	Vat	Black	Full	Liquid/Frozen	Y	N	N	Dissolves	13	N	N	N			Contents may have been used during cleaning of drums	
27	>1000	Vat	Black	Full	Liquid	Y	N	N	Dissolves	10	N	N	N	_	N	Green liquid	
28	>1000	Bucket	Black metal	1/2	Semi-solid	Y	N	N	Dissolves	10	IN	IN	Flammable		IN	14 individual containers; labeling indicates contents are flammable	
20	1	Commence of the Control of the Contr		Full	Liquid	N	I N	- IN	Dissolves		-	-	Fiaiiiiiabic	-	-	4 unopened containers of Quin-Cip Oil	
29	1	Bottle	Black poly	1/2		Y	N	N	Floats	7	N	N	Combustible			Kobelco lube	
30	2	Bucket	W71-141		Liquid	Y	N	N	Floats	7	N		Combustible				
31		Bucket	White poly	1/3	Liquid					7	A CONTRACTOR OF THE PARTY OF TH	N		NI.		No lid present; oil-like liquid	
32	5	Bucket	White poly	Full	Solid	Y	N	N	Sinks	1	N	N	N	N	N	Labeled as an oxidizer, calcium hypochlorate	
33	55	Drum	Blue Metal	Full	Sludge	N	-	-	- 4	ALL THE RESERVE	- 	•	C 1 171	3.7		Unopened sealed drum, Pratt Precision 828 Grease	
34	55	Drum	Blue Metal	Full	Sludge	Y	N	N	-	-	-	-	Combustible	N		Black grease-like contents	
35	5	Bucket	White poly	1/2	Liquid	Y	N	N	Floats	7	N	N	Combustible	-		Tlick, red, oil-like liquid	
36	5	Bucket	Red metal	Full	Liquid	Y	N	N	Floats	-		-	Combustible	-		Black oil-like liquid	
37	5	Bucket	White poly	1/4	Liquid	Y	N	N	Dissolves	10	N	N	Combustible			Marphy's Liquid Tire Mounting Compound	
38	1	Bottle	White poly	Full	Liquid	Y	N	N	Floats	7	N	N	Combustible	•		Oil-like liquid	
39	55	Drum	Blue metal	Full	Solid/Frozen	Y	N	N	Floats	4	N	N	N	-	N	Blue chips surrounding frozen contents	
40	55	Drum	Red metal	Full	Liquid	Y	N	N	Floats	-	-	-	Combustible	-	-	Black liquid	
41	55	Drum	Yellow metal	Full	Solid	Y	N	N	Floats	7	N	N	Combustible	•		No lid present with solid yellow contents	
42	250	Tote	White poly	1/5	Liquid	Y	N	N	Floats	7	N	N	Combustible			Trick yellow liquid	
43	250	Tote	White poly	1/5	Liquid	Y	N	N	Dissolves	7.	N	N	N	X		Clear liquid	
44	250	Tote	White poly	1/5	Liquid	Y	N	N	Dissolves	7	N	N	N	-			
45	250	Tote	White poly	1/5	Liquid	Y	N	N	Floats	-		-	Combustible		N	Black liquid with oil filters visible in container contents	
46	250	Tote	White poly	1/5	Liquid	N	-	-			-	-		-	-	Contents appear similar to container #45	
47	250	Tote	White poly	1/5	Liquid	Y	N	N	Floats	7	N	N	Combustible	-		Yellow thick liquid	
48	250	Tote	White poly	1/5	Liquid	Y	N	N	Floats	7	N	N	Combustible		N	Thick liquid	

Container ID#	Size (gallons)	Container Type	Color	Estimated Content Amount	Material State	Sample Collected (Y/N)	Explosive (Y/N)	Water Reactive (Y/N)	Water Soluble (Dissolves, Floats, Sinks)	рН	Oxidizer (Y/N)	Sulfide (Y/N)	Flammable (Combustible/Fl ammable/N)	Halide (Y/N)	Cyanide (Y/N)	Comments
49	55	Drum	Blue metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid
50	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid
51	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	4	N	N	N	-	N	Brown/clear liquid
52	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid
53	55	Drum	Blue Metal	1/2	Liquid	Y	N	N	Dissolves	4	N	N	N	-	N	Clear liquid
54	55	Drum	Red metal	1/4	Liquid	Y	N	N	Floats	7	N	N	Combustible		N	Thek brown liquid
55	55	Drum	Blue metal	1/2	Solid	Y	N	N	Floats	7	N	N	N	-	N	White solids
56	55	Drum	Blue metal	Empty	-	N			-	-	-	-	-	-	-	
57	55	Drum	Blue metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid with yellow tint
58	55	Drum	Blue metal	Full	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid (Dayton Superior)
59	55	Drum	Blue metal	1/2	Liquid	Y	N	N	Dissolves	10	N	N	N	•	N	White thick liquid
60	55	Drum	Blue metal	Empty	_	N	-	-	-	-	-	-	-		-	
61	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear/yellow liquid
62	55	Drum	Black metal	Empty	-	N			-	-	-	-	-	-	-	
63	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid
64	55	Drum	Black metal	Empty	-	N	-	-	-	-	-	-	-	-	-	
65	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid
66	55	Drum	Blue metal	Empty		N	-	-	-	-		-	-	-		
67	55	Drum	Blue metal	1/5	Liquid	Y	N	N	Floats			-	Combustible	-	-	Label indicates contents may be a primer
68	55	Drum	Blue metal	Empty	-	N		-	- 19	-	-	-	-	-	-	
69	55	Drum	White metal	1/4	Liquid	Y	N	N	Sinks	7	N	N	Combustible	Y	N	Blue thick liquid
70	55	Drum	Black metal	1/3	Liquid	Y	N	N	Floats	7	N	N	Combustible	-	N	SAE Engine Oil 15W-40
71	55	Drum	Blue metal	1/3	Liquid	N	-			-	/	-		-	-	Unable to locate during Nov. 2014 Site Visit
72	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	7	N	N	N		N	
73	1,000	Tank	Black metal	1/10	Liquid	Y	N	N	Floats			-	Combustible	-		Black thick liquid
74	55	Drum	Black metal	3/4	Liquid	Y	N	N	Floats	2 3		Translation and	Combustible	2 2	-	Bleck liquid
75	55	Drum	Black metal	3/4	Sludge	Y	N	N	Dissolves	14	N	N	N	-	N	
76	55	Drum	Black metal	1/2	Sludge	N	_	-		-	-	-	<u>-</u>	-	-	Contents appear similar to container #75
77	55	Drum	Black metal	3/4	Solid	Y	N	N	Floats	6	N	N	N	-	N	Black powder contents
78	55	Drum	Black metal	Full	Solid	N	-	-	-	-		-	-	-	45	Contents appear similar to container #75
79	55	Drum	Black metal	Full	Liquid	Y	N	N	Dissolves	10	N	N	N	_	N	Clear liquid with dark solid bottom
80	55	Drum	Black metal	Full	Liquid	Y	N	N	Dissolves	7	N	N	N	-		Clear liquid
81	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-		-	-	-	_	-	Bag house dust
82	55	Drum	Black metal	3/4	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid
83	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Clear liquid with sediment
84	55	Drum	Brown/rusted metal	Full	Solid	Y	N	N	Dissolves	8	N	N	N	_	N	Bag house dust
85	55	Drum	Brown/rusted metal	Full	Solid	N		-	-	-	# 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-	-	_	-	Contents appear similar to container #84
86	55	Drum	Brown/rusted metal	Full	Solid	N	-	-			_	<u> </u>	-	-	<u> </u>	Contents appear similar to container #84
87	55		Brown/rusted metal	Full	Solid	N	-	_	_			<u> </u>	-	-	-	Contents appear similar to container #84
88	55	Drum Drum	Brown/rusted metal Brown/rusted metal	Full	Solid	N	 	 	-	-	-	-	-	-	_	Contents appear similar to container #84
89	55		Brown/rusted metal	Full	Solid	N	+	<u> </u>			- -	-	-		<u> </u>	Contents appear similar to container #84
90	55	Drum	Brown/rusted metal	Full	Solid	N	 	-	-		- -	<u> </u>	-	<u> </u>		Contents appear similar to container #84
		Drum		Full	Solid	N	 -	<u> </u>	-			<u> </u>	-	<u> </u>	<u> </u>	Contents appear similar to container #84
91	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-			- -	-	-		Contents appear similar to container #84
92	55	Drum	Brown/rusted metal	Full	Solid		- -	 				- -				Contents appear similar to container #84
93	55	Drum	Brown/rusted metal			N	 -	-	-		<u> </u>		-			Contents appear similar to container #84
94	55	Drum	Brown/rusted metal	Full	Solid	N	 -	-	-	-	-	<u> </u>	-	-	-	Contents appear similar to container #84 Contents appear similar to container #84
95	55	Drum	Brown/rusted metal	Full	Solid	N	- -	 -	-	-	-	<u> </u>	-	-	-	Contents appear similar to container #84 Contents appear similar to container #84
96	55	Drum	Brown/rusted metal	Full	Solid	N			-	-						Contents appear sinnar to container #64

Container ID#	Size (gallons)	Container Type	Color	Estimated Content Amount	Material State	Sample Collected (Y/N)	Explosive (Y/N)	Water Reactive (Y/N)	Water Soluble (Dissolves, Floats, Sinks)	рН	Oxidizer (Y/N)	Sulfide (Y/N)	Flammable (Combustible/Fl ammable/N)	Halide (Y/N)	Cyanide (Y/N)	Comments
97	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #84
98	55	Drum	Brown/rusted metal	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #84
99	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-		-	-	-	-	-	Contents appear similar to container #84
100	. 55	Drum	Brown/rusted metal	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #84
101	55	Drum	Brown/rusted metal	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #84
102	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #84
103	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #84
104	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #84
105	55	Drum	Brown/rusted metal	Full	Solid	N	-	-			-	-	-	-	-	Contents appear similar to container #84
106	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	- 110			-	-	-	-	Contents appear similar to container #84
107	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-		-	-	-	-	-	Contents appear similar to container #84
108	55	Drum	Brown/rusted metal	Full	Solid	N			-	-	-	-	-	-	-	Contents appear similar to container #84
109	55	Drum	Brown/rusted metal	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #84
110	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #84
111	55	Drum	Brown/rusted metal	Full	Solid	N		-		- <u>-</u>	-	-	-	-	-	Contents appear similar to container #84
112	55	Drum	Black poly	Full	Liquid	Y	N	N	Dissolves	2	N	N	N		N	Reil liquid
113	55	Drum	Brown/rusted metal	Full	Sludge	V	N	N	Dissolves	10	N	N	Combustible	_	N	Brown sludge
114	55	Drum	Black metal	Full	Liquid	Y	N	N	Dissolves	10	N	N	N	_	N	Grey liquid
115	55	Drum	Black metal	Full	Solid	N	-		-	-	-		-	-	-	Bag house dust
116	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N		N	Clear liquid
117	55	Drum	Red metal	1/2	Liquid	V	N	N	Floats	5	N	N	Combustible		N	Corena AS46
118	55	Drum	Black metal	Full	Solid	V	N	N	Floats	3	14		Combustible		1	No lid present
119	55	Drum	Black metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N		N	Clear liquid
120	55	Drum	Black metal	3/4	Liquid	Y	N	N	Dissolves	7	N	N	N		N	Clear liquid with pink tinting
121	55	Charles and the control of the contr	Black and yellow metal		Liquid	V	N	N	Floats	7	N	N	Combustible		N	Thick brown liquid
121		Drum	Red metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	_	N	Cloudy liquid
122	55	Drum		1/2		Y	N	N	Dissolves	7	N	N	N		N	Green tinted liquid
123	55	Drum	Green and white metal		Liquid	N	IN .		Dissolves	-				-	- IN	
124	55	Drum	Black metal	Empty	Solid	Y	N	- N	Sinks	7	N N	- N	N	N	N	Labeled Elastospray 8000 Isocyanate
125	20	Drum	Blue poly	Full		V	A CONTRACTOR OF THE PARTY OF TH				THE PERSON NAMED IN COLUMN 2 I	and commercial residence in the second		N		Grey gravel like contents
126	55	Drum	Brown/rusted metal	3/4	Liquid	V	N	N	Floats	7	N	N	Combustible	-		Oil-like liquid
127	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	12.5	N	N	N		N	Black liquid
128	55	Drum	Brown/rusted metal	2/3	Liquid	V	-	IN .	Dissolves	13	A STATE OF THE STA	14			N	La rered – brown/grey/black/grey
129	55	Drum	Brown/rusted metal	2/3	Liquid		N	N	Dissolves	14	N	N	Combustible	-	N	Brown liquid with grey solid on bottom
130	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	12.5	N	N	N	-	-	Brown oil-like liquid
131	55	Drum	Brown/rusted metal	Full	Solid	Y	N	N	Dissolves	14	N	N	N	-	N	Green frozen contents
132	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N	-		Black liquid with grey solid material on bottom
133	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N	-	N	Brown liquid with grey solid on bottom
134	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-		-	-	Solid waste
135	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N		N	Grey liquid
136	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N	-	N	Oil-like liquid with paint odor
137	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N	-0.1	N	Black liquid with grey solid material on bottom
138	55	Drum	Brown/rusted metal	1/2	Liquid	Y	N	N	Floats	-			Combustible			Brown oil-like liquid surrounding frozen contents
139	55	Drum	Brown/rusted metal	2/3	Liquid	Y	N	N	Dissolves	7	N	N	N	-	The second liverage and the se	Thick black liquid
140	55	Drum	Brown/rusted metal	Full	Sludge	Y	N	N	Floats	7	N	N	Combustible		N	Black sludge
141	55	Drum	Brown/rusted metal	·Full	Liquid	Y	N	N	Dissolves	12	N	N	N		N	Dark black/green liquid
142	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Floats	12.5	N	N	Combustible		N	Brown liquid
143	55	Drum	Brown/rusted metal	2/3	Liquid	Y	N	N	Floats	7	N	N	Combustible		N	Brown thick liquid
144	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	12	N	N	Combustible		N	Brown liquid

Container ID#	Size (gallons)	Container Type	Color	Estimated Content Amount	Material State	Sample Collected (Y/N)	Explosive (Y/N)	Water Reactive (Y/N)	Water Soluble (Dissolves, Floats, Sinks)	рН	Oxidizer (Y/N)	Sulfide (Y/N)	Flammable (Combustible/Fl ammable/N)	Halide (Y/N)	Cyanide (Y/N)	Comments
145	55	Drum	Brown/rusted metal	3/4	Liquid	Y	N	N	Dissolves	7	N	N	N	-	-	Clear liquid
146	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N	-	N	Black liquid with grey solid material on bottom
147	55	Drum	Brown/rusted metal	3/4	Liquid	Y	N	N	Floats	12-13	N	N	Combustible	-	N	Brown liquid
148	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Solid waste
149	55	Drum	Brown/rusted metal	3/4	Solid	Y	N	N	Floats	更多	-		Flammable	-	-	Blue solid, appears to be paint
150	55	Drum	Brown/rusted metal	3/4	Liquid	Y	N	N	Floats	7	N	N	N	-	N	Green oil-like liquid with solid waste mixed in
151	55	Drum	Brown/rusted metal	2/3	Liquid	Y	N	N	Floats			-	Combustible	-	-	Black oil-like liquid mixed with solid waste
152	55	Drum	Brown/rusted metal	1/2	Liquid	Y	N	N	Dissolves	7	N	N	N	-	N	Liquid on top of green sludge
153	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #131
154	55	Drum	Black metal	Full	Liquid	Y	N	N	Floats	7	N	N	Combustible		N .	Black liquid
155	55	Drum	Black metal	3/4	Solid	Y	N	N	Floats		-	-	N	- 1	-	White solid
156	55	Drum	Brown/rusted metal	Full	Sludge	Y	N	N	Dissolves	-	-	-	Combustible	-		Multicolored sludge
157	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	14	N	N	N	-	N	Dark brown liquid with grey solid on bottom
158	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N	-	N	Brcwn liquid with grey solid on bottom
159	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N		N	Brown liquid with grey solid on bottom
160	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	14	N	N	N	-	N	Brown liquid with grey solid on bottom
161	55	Drum	Brown/rusted metal	3/4	Liquid	Y	N	N	Floats	7	N	N	Combustible	-	N	Oil-like liquid
162	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Solid waste
163	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-			-	-		-	-	Contents appear similar to container #131
164	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	- "	-		-	-	-	-	Solid waste
165	55	Drum	Brown/rusted metal	3/4	Solid	N	-			-	-	-	-	-	-	Contents appear similar to container #131
166	55	Drum	Brown/rusted metal	3/4	Solid	N			-		3 (-)	-	7 -,	-		Contents appear similar to container #131
167	55	Drum	Brown/rusted metal	3/4	Solid	N	-	- 1	- 100	-	-	-	-	- 4	-	Contents appear similar to container #131
168	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	13	N	N	N		N	Thick black liquid
169	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-		-	٠-	-	Solid waste
170	55	Drum	Brown/rusted metal	Full	Sludge	Y	N	N	Sinks	11	N	N	N	N	N	Brown sludge
171	55	Drum	Brown/rusted metal	1/2	Liquid	Y	N	N	Dissolves	13	N	N	N	-	N	Black liquid with grey solid material on bottom
172	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #173
173	55	Drum	Brown/rusted metal	3/4	Solid	Y	N	N	Floats	6	N	N	N	-	N	Multi-colored solid
174	55	Drum	Brown/rusted metal	Full	Solid	Y	N	N	Floats	7	N	N	N	-	N	Multi-colored solid material
175	55	Drum	Brown/rusted metal	3/4	Solid	N		-	-	-		-		-	-	Contents appear similar to container #173
176	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	11 - 1 - 1	-	<u> </u>	Contents appear similar to container #174
177	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #174
178	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #174
179	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	. •		-	-	-	-	Contents appear similar to container #173
180	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	<u> </u>	Contents appear similar to container #174
181	55	Drum	Brown/rusted metal	3/4	Solid	N		-		-	-	-	-	-	-	Contents appear similar to container #173
182	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-			-	-	-	-	Contents appear similar to container #173
183	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Solid waste
184	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185
185	55	Drum	Brown/rusted metal	3/4	Solid	Y	N	N	Floats	7	N	N	Flammable		N	Multi-colored solid
186	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185
187	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185
188	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	-	Solid waste
189	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	-	Solid waste
190	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	- "	-	-	-	-	-	-	Contents appear similar to container #185
191	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #185
192	55	Drum	Brown/rusted metal	1/2	Liquid	Y	N	N	Floats	7	N	N	N	-	N	Brown thick liquid over clear liquid

Container ID#	Size (gallons)	Container Type	Color	Estimated Content Amount	Material State	Sample Collected (Y/N)	Explosive (Y/N)	Water Reactive (Y/N)	Water Soluble (Dissolves, Floats, Sinks)	pН	Oxidizer (Y/N)	Sulfide (Y/N)	Flammable (Combustible/Fl ammable/N)	Halide (Y/N)	Cyanide (Y/N)	Comments
193	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-		- 1 %	-	-	Contents appear similar to container #185
194	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	<u>-</u>	-	-	-	-	-	-	Contents appear similar to container #174
195	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185
196	55	Drum	Brown/rusted metal	3/4	Solid	N	-	- "	-	-		-	-	-	- :	Contents appear similar to container #185
197	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	- 1	Contents appear similar to container #185
198	55	Drum	Brown/rusted metal	1/2	Solid	N		-		-	-	-	-	-		Contents appear similar to container #174
199	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	- 1	-		-	-	-		Contents appear similar to container #185
200	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185
201	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #174
202	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-			-	-100	-	-	Contents appear similar to container #185
203	55	Drum	Blue	Full	Solid	N	-	-				-	-		-	Solid waste
204	55	Drum	Brown/rusted metal	3/4	Solid	Y	N	N	Floats	7	N	N	Flammable		N	Contents appear similar to container #185
205	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	_	-	-	-	-	-	Contents appear similar to container #185/204
206	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	_	- 1	-	-	_	-	-	Contents appear similar to container #185/204
207	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-		-	-	Contents appear similar to container #185/204
208	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-		-	_	-	-	-	-	Contents appear similar to container #185/204
209	55	Drum	Brown/rusted metal	2/3	Solid	N	-		-	-	-	-	_	-	-	Contents appear similar to container #185/204
	55		Brown/rusted metal	3/4	Solid	N		-		-	-	-		-	-	Contents appear similar to container #185/204
210		Drum		1/2	Solid	N	-		-		_	-	-	-	-	Contents appear similar to container #174
211	55	Drum	Brown/rusted metal				-	-	-			-			-	Contents appear similar to container #174 Contents appear similar to container #174
212	55	Drum	Brown/rusted metal	2/3	Solid	N	-	-	-	-	-		-	-		Contents appear similar to container #174 Contents appear similar to container #174
213	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-		-	-		-		_	Solid waste
214	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-	-	-	-	-	-	-	
215	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185/204
216	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #174
217	55	Drum	Brown/rusted metal	Full	Solid	N	-		-		-	-	-	-	-	Contents appear similar to container #185/204
218	. 55	Drum	Brown/rusted metal	3/4	Solid	N	-	-		-		-	-	-	<u> </u>	Contents appear similar to container #185/204
219	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #185/204
220	55	Drum	Brown/rusted metal	3/4	Solid	N	-	-	-	-		-	-	-	-	Contents appear similar to container #185/204
221	55	Drum	Brown/rusted metal	1/2	Solid	N	-	-	-		-	-	-	-	-	Contents appear similar to container #174
222	55	Drum	Brown/rusted metal	1/2	Solid	N		-			-	-	-	-	-	Contents appear similar to container #185/204
223	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-		-	-	-	-	Solid waste
224	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	•	-		/		<u> </u>	Solid waste
225	55	Drum	Brown/rusted metal	Full	Solid	N	-	-	-	-	-	-	-	-	-	Solid waste
226	55	Drum	Brown/rusted metal	1/4	Sludge	Y	N	N	Floats	-		-	Combustible	-	-	Gray grease-like sludge
227	55	Drum	Red metal	1/2	Liquid	Y	N	N	Floats		-	-	Combustible			No lid present
228	55	Drum	Brown/rusted metal	Empty	-	N	-	-	-	-	-		-	-	-	
229	55	Drum	Brown/rusted metal	Unknown	Unknown	N	-	-	- 75		-	-	-	-	-	Unable to locate
230	55	Drum	Brown/rusted metal	Full	Sludge	N	- 3	-		- ·	-	-	-	-	-	Contents appear similar to container #236
231	55	Drum	Brown/rusted metal	1/2	Sludge	Y	N	N	Dissolves	5	N	N	Flammable		N	Appears to be paint waste
232	55	Drum	Brown/rusted metal	1/3	Sludge	Y	N	N	Floats	-			Combustible			Green/yellow sludge with paint odor
233	55	Drum	Brown/rusted metal	1/4	Solid	Y	N	N	Floats	-	-	-	Flammable	-	-	Brown solid
234	55	Drum	Brown/rusted metal	Full	Sludge	N	-	-		-	-	-	-	-	-	Same as container #240
235	55	Drum	Brown/rusted metal	2/3	Sludge	Y	N	N	Floats			-	Combustible			Black grease-like sludge
236	55	Drum	Green metal	Full	Sludge	Y	N	N	Floats	_	_		Combustible			No lid present
237	55	Drum	Brown/rusted metal	full	Sludge	Y	N	N	Floats	7	N	N	Combustible		N	Dark brown grease-like sludge
238	55	Drum	Red metal	Full	Sludge	Y	N	N	Floats	_		200	Combustible	200	-	No lid present
239	55	Drum	Brown/rusted metal	Full	Sludge	Y	N	N	Floats				Combustible			Green sludge
240	55	Drum	Brown/rusted metal	Full	Sludge	Y	N	N	Dissolves	7	N	N	Combustible		N	Brown grease-like with black oil

Container ID#	Size (gallons)	Container Type	Color	Estimated Content Amount	Material State	Sample Collected (Y/N)	Explosive (Y/N)	Water Reactive (Y/N)	Water Soluble (Dissolves, Floats, Sinks)	рН	Oxidizer (Y/N)	Sulfide (Y/N)	Flammable (Combustible/Fl ammable/N)	Halide (Y/N)	Cyanide (Y/N)	Comments
241	55	Drum	Brown/rusted metal	Full	Sludge	N	-	-	-	-	· -	-	-	-	-	Same as container #240
242	55	Drum	Brown/rusted metal	Full	Sludge	N	-	-	-	-	-	-	-	-	-	Contents appear similar to container #239
243	55	Drum	Brown/rusted metal	Full	Sludge	N		-	- 4	-		-	-	-	-	Sarbe as container #240
244	55	Drum	Brown/rusted metal	Full	Solid	Y	N	N	Floats	•			Combustible		-	Black grease-like solid
245	55	Drum	Brown/rusted metal	Full	Sludge	Y	N	N	Floats	-	-	-	Combustible	-	-	Dark brown grease-like sludge
246	55	Drum	Brown/rusted metal	1/4	Solid	Y	N	N	Floats	-	-	-	Flammable	-	-	Blue solid
247	15	Drum	Blue poly	1/2	Solid	Y	N	N	Dissolves	12-13	N	N	N	N	N	White crystalized contents
248	15	Drum	Blue poly	3/4	Solid	Y	N	N	Dissolves	13	Y	N	N	N	N	Bay house dust
249	15	Drum	Blue poly	1/2	Solid	Y	N	N	Sinks	8	N	N	N	N	N	Sand-like contents
254	55	Drum	Black	3/4	Solid	N	-	-	-	-		-	-	-	-	Contents appear similar to container #174
257	20	Drum	Yellow metal	1/5	Sludge	Y	N	N	Floats	7	N	N	Combustible	-	N	Pink sludge
258	5	Bucket	White	Full	Solid	Y	N	N	Sinks	7	N	N	N	N	N	Gravel like solid material
259	5	Bucket	White	Full	Liquid	Y	N	N	Floats	-		-	Combustible	-	-	Very thick black liquid (cold process blind nail and lap adhesive)
260	5	Bucket	White	Full	Liquid	Y	N	N	Floats	7	N	N	Combustible	-	N	Dark black liquid
261	5	Bucket	White	Full	Liquid	Y	N	N	Floats	-	-	-	Combustible	-	-	Dak black liquid
262	55	Drum	Blue	1/4	Liquid	Y	N	N	Floats	7	N	N	Combustible		N	Ye low tinted liquid
263	55	Drum	Brown/rusted metal	Full	Liquid	Y	N	N	Dissolves	9	N	N	N	2	N	Green/brown liquid
264	55	Drum	Black	Full	Solid	N	-	-		-	-	-	-	-	-	Contents appear similar to container #9

Notes: Container ID numbers 250-253, 255, and 256 were misnumbered in the field due to snow covering old numbers. These container ID numbers were not used.

ID Identification

N No

Y Yes

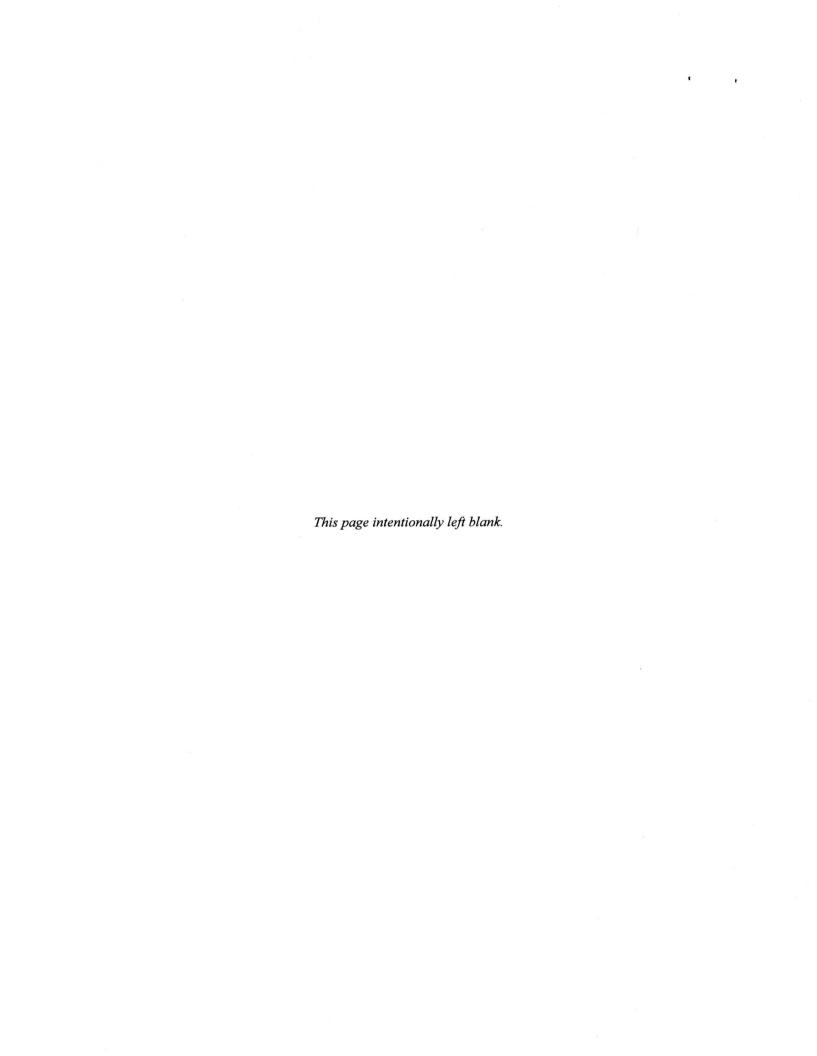
Indicates contents tested characteristically hazardous

Indicates contents were not tested but are similar to other contents that tested characteristically hazardous

APPENDIX B

CONTAINER INVENTORY SHEETS

(81 Pages)



Site Name: RV Hopki	ins			
Inventoried by: Dar	nny O'Connor and Keith	n Brown Date In	ventoried: 11/ /201	4
Container ID #:	9	Field Screening	Required: (es) No (0	Circle One)
Lab Sample Collected	d: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	(Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Colid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	25 gal.	Pair	½ Full	Sludge
(Drum)	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			
	· · · · · · · · · · · · · · · · · · ·			

	FIELD SCREENING DATA SUMMARY Date: 12/2/2014 Time:												
Sam	ple ID: 9			Date: 12/2/2014	Time:								
Sam	ple Screened By: D	anny O'	Connor										
Air f	Monitoring Reading	:(PD)	ID (Circl	e One) Result: <u>O</u> ppm									
	Parameter	YES	NO	Description/Results	Comments								
1.	Radioactive			>2x background; Actual conc.:									
2.	Explosive		V	Burns during hair pin test									
3.	Air Reactive		1	> 10° F temp. change, effervescence									
4.	Water Reactive		V	> 10° F temp. change, effervescence									
5.	Water Soluble			Dissolves in water									
				Floats in water									
		V		Sinks in water									
6.	Corrosive			pH is <2 or > 12.5; Actual pH:									
7.	Oxidizer			Potassium iodide paper turns dark									
8.	Sulfide			Lead acetate paper turns dark									
9.	Flammable		/	Extremely flammable; if vapors ignite									
			V	Flammable; if burns after lit with match									
			V	Combustible; if burns only with match present									
10.	Halide			Green flame when heated with copper wire									
11.	Cyanide			Prussian blue color	2								
12.	Additional Tests (Clo	r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):									
	9												

Comments (Brand markings):	name, manufa	acturer, lot #	, batch# Some	, stock Feld	#, active ing screening	redien <i>test</i>	nt, or due	othe:	r distingu nakre	ishir A	ig vnknewn
			or or								

Site Na	іте: ку норкіі	ns				
Invent	oried by: Dan	ny O'Connor and K	(eith Brown_	Date In	ventoried: 11/ /201	_4
Contai	ner ID #:	23	Field S	creening	Required: (Pes No (Circle One)
Lab Sa	mple Collected	: Yes No Matrix	: Air Liquid Solid	Sample	Date:	Time:
			Container Invent	ory		
Conta	iner Type	Container Size	Container Co	ndition	Content Amount	Material State
(Circ	cle One)	(Circle One)	(Circle On	e)	(Circle One)	(Circle One)
LP	G Tank	>85 gal.	Unknow	n	Full	Solid
Oth	er Tank	85 gal.	Good		¾ Fuil	Ciquid
Су	linder	55 gal.	Fair		(S. Eufl	Sludge
4	run	\$0 gal	Poor		¼ Full	Gas
В	ucket	5 gal.	Leaking		Empty	Gel
В	ottle	1 gal.				
Other:		Other: :				

	FIELD SCREENING DATA SUMMARY Potes 13/3/2014 Time:											
Sam	ple ID: 2	3		Date: 12/2/2014	Time:							
Sam	ple Screened By:	Danny O'	Connor									
Air I	Monitoring Readin	g: PID F	ID (Circl	e One) Result: ppm								
	Parameter	YES	NO	Description/Results	Comments							
1.	Radioactive			>2x background; Actual conc.:								
2.	Explosive		V	Burns during hair pin test								
3.	Air Reactive		V	> 10° F temp. change, effervescence								
4.	Water Reactive		V	> 10° F temp. change, effervescence								
5.	Water Soluble	V		Dissolves in water								
			V	Floats in water								
			V	Sinks in water								
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: '7								
7.	Oxidizer		~	Potassium iodide paper turns dark								
8.	Sulfide		V	Lead acetate paper turns dark								
9.	Flammable		V	Extremely flammable; if vapors ignite								
-	7,0		1/	Flammable; if burns after lit with match								
			~	Combustible; if burns only with match present								
10.	Halide		V	Green flame when heated with copper wire								
11.	Cyanide		V	Prussian blue color								
12.	Additional Tests (C	Clor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):								
	1											

Comments (Brand name,	manufacturer,	, lot #, batch#	, stock #,	active in	ngredient,	or other	distinguish	ung
markings):								

Site Name: RV Hopkins							
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014							
Container ID #:	27	Field Screening	Required (CS) No (C	ircle One)			
Lab Sample Collecte	d: Yes No Matrix: A	ir Liquid Solid Sample	Date:	Time:			
Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Cîrcle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	Full	Solid			
Other Tank	85 gal.	Good	¾ Full	Nguid			
Cylinder	55 gal.	File	½ Full	Sludge			
Drum	30 gal.	Poor	% Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle Other: Open Vat	1 gal. Other: :						

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID: 2	7		Date: 12/2/2014	Time:
Sam	ple Screened By: D	anny O'	Connor		-
Air I	Monitoring Reading	(PD) F	ID (Circl	e One) Result: /5.5 ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		~	> 10° F temp. change, effervescence	
5.	Water Soluble	V		Dissolves in water	
				Floats in water	
	2			Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: /0	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
			~	Flammable; if burns after lit with match	2
			V	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.	Additional Tests (Clo	or-N-Oil Te	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Comments (Brand name, manufacture markings):	er, lot #, batch#	, stock #, active	e ingredient, o	or other distinguishin	g

Site Name: KV Hopk	ins	The state of the s						
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014								
Container ID #:	Field Screening Required: Yes No (Circle One)							
Lab Sample Collecte	d: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:				
Container Inventory								
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	Tiquib				
Cylinder	55 gal.	Fair	½ Full	Sludge				
Drum	30 gal.	Poor	7 Full	Gas				
Bucker	(SB).	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

		12 1411		FIELD SCREENING DATA SUMMARY	
Sam	ple ID:	37		Date: 12/2/2014	Time:
Sam	ple Screened By:	Danny O'	Connor		
Air I	Monitoring Readi	ng:(PID) F	ID (Circl	e One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		~	> 10° F temp. change, effervescence	
5.	Water Soluble		v	Dissolves in water	
	7 t 1000 (8th 1000 100)		V	Floats in water	
			1	Sinks in water	
6.	Corrosive		/	pH is <2 or > 12.5; Actual pH: /O	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
	d.		V	Flammable; if burns after lit with match	
		V		Combustible; if burns only with match present	4.04.4.0
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.		Clor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	
		Maria Mari	2000 000 00 00 00 00 00 00		

Comments (Brand name,	, manufacturer, lot #	, batch#, stock #,	active ingredient,	or other	distinguishing
markings):					

Site Name: RV Hopk	ins							
Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014								
Container ID #: 43 Field Screening Required:								
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:								
	.Co	ontainer Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	संवयान				
Cylinder	55 gal.	Fair	1/2 Full	Sludge				
Drum	30 gal.	Poor	FUR	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other:: 250 gallon							

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID:	43		Date: 12/2/2014	Time:
Sam	ple Screened By	: Danny O'	Connor		
Air I	Monitoring Read	ing: PD 1	ID (Circl	e One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		1	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	/		Dissolves in water	
				Floats in water	
				Sinks in water	All of the second secon
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	
7.	Oxidizer			Potassium iodide paper turns dark	
8.	Sulfide			Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
	01 - 507070 35-6485 000-68474-650 - 504705		V	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.		(Clor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Site Name: RV Hopkin	15						
Inventoried by: Dann	ny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4			
Container ID #:	44	Field Screening	Required: 🚱 No (0	Circle One)			
Lab Sample Collected:	Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:			
Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gai.	Unknown	Full	Solid			
Other Tank	85 gal.	Good	% Full	Ciquia			
Cylinder	55 gal.	FILE	½ Full	Sludge			
Drum .	30 gal.	Poor	(Edi	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other:: 250 g allo	us					

				FIELD SCREENING DATA SUMMARY	
Sample ID: 44				Date: 12/2/2014	Time:
Sam	ple Screened By:	Danny O'	Connor		
Air I	Monitoring Readin	ig: (10)	ID (Circl	e One) Result: <u>/3.9</u> ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		1	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	~		Dissolves in water	
-				Floats in water	
				Sinks in water	
6.	Corrosive		~	pH is <2 or > 12.5; Actual pH: 7	
7.	Oxidizer ·		V	Potassium iodide paper turns dark	
8.	Sulfide		1	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
١.	T I I I I I I I I I I I I I I I I I I I		V	Flammable; if burns after lit with match	
			v	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		-	Prussian blue color	
12.	Additional Tests (C	lor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	
			,		

Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014						
Container ID #: _	49	Field Screening	Required: (es) No (0	ircle One)		
Lab Sample Collecte	d: Yes No Matrix: Ai	r Liquid Solid Sample	e Date:	Time:		
	(Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State		
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)		
LPG Tank	>85 gal.	Unknown	Full	Solid		
Other Tank	85 gal.	Good	¾ Full	alquid		
Cylinder	25 gal)	Fair	EST-UIP	Sludge		
Drum	30 gal.	Poor	¼ Full	Gas		
Bucket	5 gal.	Leaking	Empty	Gel		
Bottle	1 gal.					
Other:	Other: :					

				FIELD SCREENING DATA SUMMARY			
Sam	ple ID: 49			Date: 12/2/2014	Time:		
Sam	ple Screened By:	Danny O'	Connor				
Air	Monitoring Readin	g: (FD) F	ID (Circ	e One) Result: ppm			
	Parameter	YES	NO	Description/Results	Comments		
1.	Radioactive			>2x background; Actual conc.:			
2.	Explosive		V	Burns during hair pin test			
3.	Air Reactive		V	> 10° F temp. change, effervescence	11. Addition of the Control of the C		
4.	Water Reactive		V	> 10° F temp. change, effervescence			
5.	Water Soluble	V		Dissolves in water			
				Floats in water			
				Sinks in water			
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7			
7.	Oxidizer		V	Potassium iodide paper turns dark			
8.	Sulfide		V	Lead acetate paper turns dark			
9.	Flammable		V	Extremely flammable; if vapors ignite			
			V	Flammable; if burns after lit with match			
			V	Combustible; if burns only with match present			
10.	Halide		V	Green flame when heated with copper wire			
11.	Cyanide		V	Prussian blue color			
12.	of aniac						

				No Matrix: A			Time:
					Container Inventory		
	Containe	Tuno	C.	ontainer Size	Container Condition	Content Amount	Material State
	Container		C			(Circle One)	(Circle One)
	(Circle O	ine)		(Circle One)	(Circle One)		
	LPG Ta	nk		>85 gal.	Unknown	Full	Solid
	Other Ta	ank		85 gal.	Good	¾ Full	Viquid
	Cylinde	er		\$5 gal	Fair	& Full	Sludge
	£Drum	\Rightarrow		30 gal.	Poor	¼ Full	Gas
	Bucke	et		5 gal.	Leaking	Empty	Gel
	Bottle	e		1 gal.			
	Other:		Oth	er: :			
		-					
				FIELD S	CREENING DATA SUMMA		
ple	ID: 50				Date: 12/2/2014	Time:	
aple	Screened By: D	anny O'O	Connor				
151	itoring Reading			·			
			ID (Circl	e Onel	Result: // ppm		
				e One)	Result: ppm		Camananta
Pa	arameter	YES	NO NO	D	escription/Results		Comments
Pa Ra	arameter dioactive		NO	D >2x background	escription/Results ; Actual conc.:		Comments
Pa Ra Ex	arameter dioactive plosive		NO	D >2x background Burns during ha	escription/Results ; Actual conc.: ir pin test		Comments
Ra Ex Air	arameter dioactive plosive Reactive		NO	>2x background Burns during ha > 10° F temp. ch	escription/Results ; Actual conc.: ir pin test nange, effervescence		Comments
Ra Ex Air	dioactive plosive Reactive ater Reactive		NO V	>2x background Burns during ha > 10° F temp. ch	escription/Results ; Actual conc.: ir pin test nange, effervescence nange, effervescence		Comments
Pa Ra Ex Air	arameter dioactive plosive Reactive	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch	escription/Results ; Actual conc.: ir pin test nange, effervescence nange, effervescence		Comments
Ra Ex Air	dioactive plosive Reactive ater Reactive	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in wat	escription/Results ; Actual conc.: ir pin test nange, effervescence nange, effervescence		Comments
Pa Ra Ex Air Wa	dioactive plosive Reactive ater Reactive	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Sinks in water pH is <2 or > 12.	escription/Results ; Actual conc.: ir pin test hange, effervescence hange, effervescence er		Comments
Pa Ra Ex Air W:	dioactive plosive Reactive ater Reactive ater Soluble	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Sinks in water pH is <2 or > 12. Potassium iodid	escription/Results ; Actual conc.: ir pin test hange, effervescence hange, effervescence er .5; Actual pH: 7 e paper turns dark		Comments
Pa Ra Ex Air Wa Wa	dioactive plosive Reactive ater Reactive ater Soluble	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Floats in water Sinks in water pH is <2 or > 12. Potassium iodid Lead acetate pa	escription/Results ; Actual conc.: ir pin test hange, effervescence hange, effervescence er .5; Actual pH: 7 e paper turns dark per turns dark		Comments
Pa Ra Ex Air Wa Wa Co Ox	dioactive plosive Reactive ater Reactive ater Soluble	YES	NO V V V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Sinks in water pH is <2 or > 12. Potassium iodid Lead acetate pa Extremely flamr	escription/Results ; Actual conc.: ir pin test hange, effervescence hange, effervescence er .5; Actual pH: 7 e paper turns dark per turns dark hable; if vapors ignite		Comments
Pa Ra Ex Air Wa Wa Co Ox Su	dioactive plosive Reactive ater Reactive ater Soluble rrosive idizer	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Sinks in water PH is <2 or > 12. Potassium iodid Lead acetate pa Extremely flamm Flammable; if b	escription/Results ; Actual conc.: ir pin test nange, effervescence nange, effervescence er .5; Actual pH: 7 te paper turns dark per turns dark mable; if vapors ignite urns after lit with match		Comments
Pa Raa Ex Airi Wa Co Ox Su Fla	dioactive plosive Reactive ater Reactive ater Soluble rrosive idizer lfide ammable	YES	NO V V V V V V V V V V V V V V V V V V V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Sinks in water pH is <2 or > 12. Potassium iodid Lead acetate pa Extremely flamm Flammable; if b	escription/Results ; Actual conc.: ir pin test nange, effervescence nange, effervescence er .5; Actual pH: 7 te paper turns dark per turns dark mable; if vapors ignite urns after lit with match burns only with match		Comments
Pa Ra Ex Airri W: W: Co Ox Su Fla	dioactive plosive Reactive ater Reactive ater Soluble rrosive idizer	YES	NO V	>2x background Burns during ha > 10° F temp. ch > 10° F temp. ch Dissolves in water Sinks in water pH is <2 or > 12. Potassium iodid Lead acetate pa Extremely flamm Flammable; if b	escription/Results ; Actual conc.: ir pin test lange, effervescence lange, effervescence er .5; Actual pH: 7 le paper turns dark per turns dark mable; if vapors ignite lurns after lit with match burns only with match preser len heated with copper wire		Comments

	Site Nam	e: RV Ho	pkins							
	Inventori	Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /20								
	Containe	r ID #:	51	to describe the second	Field Screening Required Yes No (Circle One)				ircle One)	
	Lab Samp	ole Collec	ted: Ye	No Matrix:	Air Liquid Solid	Sample D	ate:		Time:	
		***			Container Inventor	у				
	Containe	c	ontainer Size	Container Cond	ontainer Condition Content Amount		nount	Material State		
	(Circle	(Circle One)		(Circle One)	(Circle One)		(Circle O	ne)	(Circle One)	
	LPG T	LPG Tank		>85 gal.	Unknown		Full		Solid	
	Other 1	Other Tank		85 gal.	Good	¾ Full			Liquid	
	Cylino	Cylinder		(35 ga).	Eair	(7. Full))	Sludge Gas	
	Drur	(Drum)		30 gal.	Poor		¼ Full			
	Buck	et		S gal.	Leaking		Empty		Gel	
	Bott	le		1 gal.						
	Other:		Oth	er: :	-					
								,		
				FIELD	SCREENING DATA SU	IMMARY	***		*****	
ample	e ID: 5/				Date: 12/2/2014			Time:		
ample	e Screened By: [Danny O'	Connor	•						
ir Mo	nitoring Reading	g: D F	ID (Circ	e One)	Result: O	_ ppm				
F	Parameter	YES	NO		Description/Results				Comments	
R	Radioactive				d; Actual conc.:					
E	xplosive		V	Burns during h						
Ι Λ	ir Reactive	1	V	> 10° F temp	hange effervescence		1			

	Parameter Radioactive Explosive Air Reactive	YES	NO	Description/Results	Comments
	Explosive Air Reactive				
	Air Reactive			>2x background; Actual conc.:	
		1	V	Burns during hair pin test	
			V	> 10° F temp. change, effervescence	
.	Water Reactive		~	> 10° F temp. change, effervescence	
	Water Soluble			Dissolves in water	
				Floats in water	
				Sinks in water	
	Corrosive		V	pH is <2 or > 12.5; Actual pH: 4	
	Oxidizer		V	Potassium iodide paper turns dark	
	Sulfide		V	Lead acetate paper turns dark	
	Flammable		V	Extremely flammable; if vapors ignite	
			V	Flammable; if burns after lit with match	
			1	Combustible; if burns only with match present	
0.	Halide		V	Green flame when heated with copper wire	
1.	Cyanide		V	Prussian blue color	

Comments (Brand name, m	anufacturer, lot #	, batch#, stock #,	active ingredient,	or other distinguishing
markings):				
			×	

	Site Name: RV Ho	opkins			
	Inventoried by:	Danny O'Connor and Ke	ith Brown_ Date II	nventoried: 11/ /201	4
	Container ID #:	52	Field Screening	Circle One)	
	Lab Sample Collec	cted: Yes No Matrix:	Air Liquid Solid Sampl	e Date:	Time:
			Container Inventory	*	
	Container Type	Container Size	Container Condition	Content Amount	Material State
	(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
	LPG Tank	>85 gal.	Unknown	Full	Solid
	Other Tank	85 gal.	Good	¾ Full	Llquid
	Cylinder	58 831	Patr	2 Full	Sludge
	Prum	30 gal.	Poor	¼ Full	Gas
	Bucket	5 gal.	Leaking	Empty	Gel
	Bottle	1 gal.			
	Other:	Other: :			
_					
		FIELD	SCREENING DATA SUMMA		
Sample ID:	52		Date: 12/2/2014	Time:	
Sample Scre	eened By: Danny O	'Connor			
Air Monito	ring Reading: PD	FID (Circle One)	Result: ppm		

\ir N	Nonitoring Readin	g: (PID) F	ID (Circ	le One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	V		Dissolves in water	
				Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: ブ	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
	6 S		V	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		1	Prussian blue color	

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing
markings):

Site Maille: NV HO	Site Name: RV Hopkins									
Inventoried by:	Danny O'Connor and Keith	ventoried: 11/ /201	4							
Container ID #:	<i>5</i> 3	Field Screening Required (Circle One)								
Lab Sample Collect	ted: Yes No Matrix: Air	r Liquid Solid Sample	Date:	Time:						
	Container Inventory									
Container Type	Container Size	Container Condition	Content Amount	Material State						
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)						
LPG Tank	>85 gal.	Unknown	Full	Solid						
Other Tank	85 gal.	Good	¾ Full	Liquid						
Cylinder	85 BB		25 Full	Sludge						
Drum	30 gal.	Poor	¼ Full	Gas						
Bucket	5 gal.	Leaking	Empty	Gel						
Bottle	1 gal.									
Other:	Other: :									

	***************************************			FIELD SCREENING DATA SUMMARY					
Sam	Sample ID: 53 Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny Oʻ	Connor	2					
Air I	Monitoring Reading	(PID)	ID (Circl	e One) Result: ppm					
	Parameter	YES	NO	Description/Results	Comments				
1,	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
				Floats in water					
				Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 4					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.	Cyanic								

Site Name: KV nopkins								
Inventoried by: Da	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4				
Container ID #:	54	Field Screening Required: (Yes No (Circle One)						
Lab Sample Collecto	ed: Yes No Matrix: Air	r Liquid Solid Sample	Date:	Time:				
	С	ontainer Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	Liquid				
Cylinder	€5 gal	Fair	½ Full	Sludge				
Drum	30 gal.	Poor	1/4 Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

				FIELD SCREENING DATA SUMMARY						
Sam	Sample ID: 54 Date: 12/2/2014 Time:									
Sam	ple Screened By: D	anny O'	Connor							
Air I	Monitoring Reading	(PID) F	ID (Circl	e One) Result: ppm						
Parameter YES NO Description/Results Comments										
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		/	> 10° F temp. change, effervescence						
5.	Water Soluble	T .		Dissolves in water						
		V		Floats in water						
				Sinks in water						
6.	Corrosive		1	pH is <2 or > 12.5; Actual pH: 7						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable			Extremely flammable; if vapors ignite						
				Flammable; if burns after lit with match						
		V		Combustible; if burns only with match present						
10.	Halide		~	Green flame when heated with copper wire						
11.	Cyanide		V	Prussian blue color						
12.	Additional Tests (Clo	r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						

Site Name: RV Ho	pkins			
Inventoried by:	Danny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	55	Field Screening	Required (Yes) No (C	Circle One)
Lab Sample Collect	ted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	C	Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	55 gal.	Fair	% Full	Sludge
brum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal .	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			
	FIELD SC	REENING DATA SUMMA		
): سے	1 0	Date: 12/2/2014	Time:	

				FIELD SCREENING DATA SUMMARY	
Sam	iple ID:	55		Date: 12/2/2014	Time:
Sam	ple Screened By:	Danny O'	Connor		
Air	Monitoring Read	ing: (FID) F	ID (Circl	e One) Result: <u>4</u> ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		~	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive			> 10° F temp. change, effervescence	
5.	5. Water Soluble			Dissolves in water	
		V		Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	************************************
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
			V	Flammable; if burns after lit with match	
			~	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.	Additional Tests (Clor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Comments (Brand name, mar	nufacturer, lot #, batch#	#, stock #, active ingredic	ent, or other distinguishing
markings):			

Site Name: RV Hopkins								
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014								
Container ID #:	57	Field Screening	Required: Yes No (C	Circle One)				
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:								
	Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	Liquid				
Cylinder	(55 gal.)	(AII)	92 Full	Sludge				
Drum	30 gal.	Poor	¼ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID:			Date: 12/2/2014	Time:
Sam	ple Screened By: D	anny O'	Connor		
Air I	Monitoring Reading	PID) F	ID (Circl	e One) Result: <u>O</u> ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive	1	~	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	AND SALES OF THE S
5.	Water Soluble	V		Dissolves in water	
				Floats in water	
				Sinks in water	
6.	Corrosive		/	pH is <2 or > 12.5; Actual pH: 7	· · · · · · · · · · · · · · · · · · ·
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	· · · · · · · · · · · · · · · · · · ·
	2 March Colors State		/	Flammable; if burns after lit with match	
			7	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014							
Container ID #: Field Screening Required: Tes No (Circle One)							
Lab Sample Collect	ted: Yes No Matrix: Air	Liquid Solid Sample Date:		Time:			
Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	\bigcirc	Solid			
Other Tank	85 gal.	Good	¾ Full	Liquid			
Cylinder	55'gal.	Fair	1/2 Full	Sludge			
Drum	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID: 58			Date: 12/2/2014	Time:
Sam	ple Screened By: D	anny O'	Connor		
Air I	Monitoring Reading	(PD)	ID (Circl	e One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		1	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	V		Dissolves in water	
				Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		/	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
	M. Strategic Colores C		~	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.	Additional Test's (Clo	r-N-Qil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	
	•				

Comments (Brand name,	, manufacturer, lot	#, batch#, stock	#, active ingredien	t, or other distinguishing
markings):				

Site Name: RV Hopkins							
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014							
Container ID #:	59	Field Screening	Required: (ve) No (C	Circle One)			
Lab Sample Collected	: Yes No Matrix: Air	r Liquid Solid Sample	Date:	Time:			
	C	ontainer Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	Full	Solid			
Other Tank	85 gal.	Good	¾ Full	aquid			
Cylinder	55 ga).	(Fair)	(X Full)	Sludge			
Orum	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID: 59			Date: 12/2/2014	Time:
Sam	ple Screened By:	Danny O'	Connor		
Air f	Monitoring Reading	3: (PD) F	ID (Circl	e One) Result: ppm	,
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		~	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	V		Dissolves in water	
				Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: /0	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		v	Extremely flammable; if vapors ignite	
-			V	Flammable; if burns after lit with match	
			V.	Combustible; if burns only with match present	
10.	Halide			Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.	Additional Tests (Cl	or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Comments (Brand name,	, manufacturer, lot	#, batch#, stocl	k #, active ingre	dient, or other	distinguishing
markings):					

Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014 Container ID #: 6! Field Screening Required Yes No (Circle One)						
Container ID #: _	61 Field Screening Required Yes No (Circle One)					
Lab Sample Collecte	d: Yes No Matrix: Ai	r Liquid Solid Sample	e Date:	Time:		
		Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State		
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)		
LPG Tank	>85 gal.	Unknown	Full	Solid		
Other Tank	85 gal.	Good	¾ Full	Liquid		
Cylinder	(5 ga)	Fair	(X Full)	Sludge		
prum	30 gal.	Poor	¼ Full	Gas		
Bucket	5 gal.	Leaking	Empty	Gel		
Bottle	1 gal.					
Other:	Other: :					

FIELD SCREENING DATA SUMMARY									
Sam	ple ID: 61			Date: 12/2/2014	Time:				
Sam	Sample Screened By: Danny O'Connor								
Air Monitoring Reading: PID (Circle One) Result: _5.1 ppm									
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
				Floats in water	Later to the second sec				
				Sinks in water	***************************************				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable	nable		Extremely flammable; if vapors ignite					
			1	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.									

Comments (Brand name,	manufacturer, lot #	#, batch#, stock i	#, active ingredient,	or other distingui	ishing
markings):					

Site Name: RV Hopkins								
Inventoried by: Dan	ny O'Connor and Keith	ith Brown Date Inventoried: 11/ /2014						
Container ID #:	63	Field Screening Required (Yes No (Circle One)						
Lab Sample Collected	l: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:				
Container Inventory								
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	Crould				
Cylinder	25 gal.	Car	Ø FUD	Sludge				
(Drum)	30 gal.	Poor	1/4 Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

FIELD SCREENING DATA SUMMARY								
Sam	ple ID: 63			Date: 12/2/2014	Time:			
Sam	Sample Screened By: Danny O'Connor							
Air ſ	Air Monitoring Reading: PID (Circle One) Result: ppm							
<u> </u>	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	V		Dissolves in water				
				Floats in water				
				Sinks in water				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		V	Lead acetate paper turns dark				
9.	Flammable		~	Extremely flammable; if vapors ignite	÷			
-			V	Flammable; if burns after lit with match	1			
			V	Combustible; if burns only with match present				
10.	Halide		v	Green flame when heated with copper wire				
11.	Cyanide		V	Prussian blue color				
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc.):								

Comments (Brand name,	manufacturer,	lot #, batch#	, stock #,	active ingredient,	or other	distinguishing
markings):						

Site Name: KV Hopkii	13			
Inventoried by: Dani	ny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	65	Field Screening	Required: Yes No (C	Circle One)
Lab Sample Collected	: Yes No Matrix: Air	r Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	(55 ga)	Œ	2 Full	Sludge
Drum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: 65 Date: 12/2/2014 Time:							
Sam	Sample Screened By: Danny O'Connor							
Air I	Monitoring Readin	g:PID F	ID (Circl	e One) Result: ppm	,			
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	V		Dissolves in water				
			V	Floats in water				
				Sinks in water				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7				
7.	Oxidizer		~	Potassium iodide paper turns dark	Links and the second se			
8.	Sulfide		V	Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite				
			V	Flammable; if burns after lit with match				
			V	Combustible; if burns only with match present				
10.	Halide		-	Green flame when heated with copper wire				
11.	Cyanide		1	Prussian blue color				
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other	distinguishing
markings):	

Site Name: RV Hop	okins		-				
Inventoried by: D	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4			
Container ID #:	72	Field Screening	Required (Yes) No (C	Circle One)			
Lab Sample Collect	ed: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:			
	С	ontainer Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	(বিটা)	Solid			
Other Tank	85 gal.	Good	¾ Full	(Liquil			
Cylinder	∑55 ga).	FSIT	% Full	Sludge			
Drum	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						
	FIELD SCI	REENING DATA SUMMAR	RY				

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID:	72		Date: 12/2/2014	Time:
Sam	ple Screened	By: Danny O	'Connor		
Air	Monitoring Re	ading PID	FID (Circ	le One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactiv	re	V	> 10° F temp. change, effervescence	
5.	Water Soluble			Dissolves in water	
				Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
	6		V	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		1	Prussian blue color	
12.	Additional Tes	sts (Clor-N-Oil	Test, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distingui	Sining
markings):	

Site Name: KV Hopkins							
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014							
Container ID #: 79 Field Screening Required Yes No (Circle One)							
Lab Sample Collec	ted: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:			
	C	ontainer Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Cîrcle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	Full	Solid			
Other Tank	85 gal.	Good	¾ Full	tiquid			
Cylinder	55 gale	Fair	1/2 Full	Sludge			
Drum	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						
· · · · · · · · · · · · · · · · · · ·							

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: 79 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny O'	Connor					
Air P	Monitoring Reading	(PID) F	ID (Circl	e One) Result: <u>/5</u> ppm	. Wallet			
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence	AND			
5.	Water Soluble	V		Dissolves in water				
		✓ Floats in water		Floats in water				
2			~	Sinks in water				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 10				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		V	Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite				
	, , ,		V	Flammable; if burns after lit with match				
			V	Combustible; if burns only with match present				
10.	Halide		V	Green flame when heated with copper wire				
11.	Cyanide		V	Prussian blue color				
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				
			•					

Comments (Brand name	, manufacturer, lot #, bar	tch#, stock #, active	e ingredient, or othe	r distinguishing
markings):				

Site Name: KV Hopkins								
Inventoried by: Da	nny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4				
Container ID #:	80	Field Screening	Required: (CS) No (C	Circle One)				
Lab Sample Collecte	d: Yes No Matrix: Air	Liquid Solid Sample	e Date:	Time:				
	C	ontainer Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	FULL	Solid				
Other Tank	85 gal.	Good	¾ Full	Liquid				
Cylinder	\$5 gal	Fair	½ Full	Sludge				
(Drum)	30 gal.	Poor	¼ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: 80 Date: 12/2/2014 Time:								
Sam	Sample Screened By: Danny O'Connor								
Air I	Air Monitoring Reading: PD FID (Circle One) Result:O ppm								
	Parameter YES NO Description/Results Comments								
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			V	Floats in water					
			V	Sinks in water	- N-WWW.				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		~	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.		lor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	1000000				

Comments (Brand name,	manufacturer,	, lot #, batch	, stock #,	, active ingredient	, or other	distinguishing
markings):						

Site Name: RV Hop	okins								
Inventoried by: D	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4					
Container ID #: 82 Field Screening Required (Yes) No (Circle One)									
Lab Sample Collect	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:					
* ************************************	C	Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Cîrcle One)					
LPG Tank	>85 gal.	Unknown	Full	Solid					
Other Tank	85 gal.	Good	Full	Liquid					
Cylinder	⊘ 5 ga).	Fair	½ Full	Sludge					
Orum	30 gal.	Poor	¼ Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								

FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 82 Date: 12/2/2014 Time:								
Sam	Sample Screened By: Danny O'Connor								
Air I	Air Monitoring Reading: FID (Circle One) Result: ppm								
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
				Floats in water					
				Sinks in water	4007				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		~	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		~	Green flame when heated with copper wire					
11.	Cyanide		~	Prussian blue color					
12.	11. Cyallide Tradition See See								
L									

Comments (Brand name, manufacturer, lo	ot #, batch#, stock #	, active ingredient,	or other distinguishing
markings):	e)		

Site Name: RV Hopkins									
Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014									
Container ID #: 83 Field Screening Required: (Es) No (Circle One)									
Lab Sample Collected	: Yes No Matrix: Ai	Liquid Solid Sample	Date:	Time:					
	C	ontainer Inventory	-						
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown	Full	Solid					
Other Tank	85 gal.	Good	¾ Full	Ciquid					
Cylinder	S	(Fair	½ Full	Sludge					
Olum)	30 gal.	Poor	¼ Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID: 83			Date: 12/2/2014	Time:
Sam	ple Screened By: D	anny O'	Connor		
Air I	Monitoring Reading	(PD)	FID (Circl	e One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		V	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	1		Dissolves in water	
	000 6, 90			Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		1	Extremely flammable; if vapors ignite	
	¥		V	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
10.	Halide	Ì	V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.		or-N-Oil 1	Test, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Site Name: KV Hop	KINS								
Inventoried by: D	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4					
Container ID #: Field Screening Required: (Tes No (Circle One)									
Lab Sample Collect	ed: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:					
	C	ontainer Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown		Solid					
Other Tank	85 gal.	Good	¾ Full	(iquid)					
Cylinder	SS gall	Fair	½ Full	Sludge					
(Tum	30 gal.	Poor	1/4 Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								

Sample ID: // 2 Sample Screened By: Danny O'Connor Air Monitoring Reading FID (Circle One) Result: ppm Parameter YES NO Description/Results Comments 1. Radioactive > 2x background; Actual conc.: 2. Explosive		FIELD SCREENING DATA SUMMARY								
Parameter YES NO Description/Results Comments	Sample ID: // 2 Date: 12/2/2014 Time:									
Parameter YES NO Description/Results Comments 1. Radioactive	Sam	Sample Screened By: Danny O'Connor								
1. Radioactive	Air I	Air Monitoring Reading FID (Circle One) Result: ppm								
2. Explosive		Parameter	YES	NO		Description/Results		Comments		
3. Air Reactive 4. Water Reactive 5. Water Soluble 6. Corrosive 7. Oxidizer 8. Sulfide 9. Flammable Flammable Flammable Flammable; if burns after lit with match Combustible; if burns only with match present 10. Halide 10. Halide 10. Vater Reactive 10.	1.	Radioactive			>2x backgrour	nd; Actual conc.:				
4. Water Reactive 5. Water Soluble Dissolves in water	2.	Explosive		V	Burns during h	nair pin test				
5. Water Soluble Dissolves in water Floats in water Sinks in water Sinks in water Dissolves in water Sinks in water Sinks in water Dissolves in water Sinks in water Sinks in water Dissolves in water Dissolves in water Sinks in water Dissolves i	3.	Air Reactive		V	> 10° F temp.	change, effervescence				
Floats in water Sinks in water 6. Corrosive DH is <2 or > 12.5; Actual pH: 2 7. Oxidizer Potassium iodide paper turns dark 8. Sulfide Lead acetate paper turns dark 9. Flammable Extremely flammable; if vapors ignite Flammable; if burns after lit with match Combustible; if burns only with match present 10. Halide Description: Green flame when heated with copper wire 11. Cyanide	4.	Water Reactive		V	> 10° F temp.	change, effervescence				
Sinks in water 6. Corrosive	5.	Water Soluble	V		Dissolves in w	ater				
6. Corrosive		50 30 30 30 30 30 30 30 30 30 30 30 30 30			Floats in wate	r				
7. Oxidizer 8. Sulfide 9. Flammable Extremely flammable; if vapors ignite Flammable; if burns after lit with match Combustible; if burns only with match present 10. Halide Halide Potassium iodide paper turns dark Extremely flammable; if vapors ignite Combustible; if burns after lit with match Combustible; if burns only with match present 10. Halide Prussian blue color					Sinks in water					
7. Oxidizer 8. Sulfide 9. Flammable 10. Halide 10. Halide 10. Cyanide 10. Cyanide 10. Oxidizer 11. Oxidizer 12. Oxidizer 13. Oxidizer 14. Oxidizer 15. Oxidizer 16. Oxidizer 17. Oxidizer 18. Oxidize	6.	Corrosive	V		pH is <2 or > 1	2.5; Actual pH: 2				
9. Flammable V Extremely flammable; if vapors ignite V Flammable; if burns after lit with match V Combustible; if burns only with match present 10. Halide V Green flame when heated with copper wire 11. Cyanide V Prussian blue color	7.	Oxidizer		1	Potassium iod	ide paper turns dark	*			
✓ Flammable; if burns after lit with match ✓ Combustible; if burns only with match present 10. Halide ✓ Green flame when heated with copper wire 11. Cyanide ✓ Prussian blue color	8.	Sulfide		V	Lead acetate	paper turns dark				
10. Halide 11. Cyanide V Combustible; if burns only with match present U Green flame when heated with copper wire V Prussian blue color		Flammable		V	Extremely flar	nmable; if vapors ignite				
10. Halide V Green flame when heated with copper wire 11. Cyanide V Prussian blue color				V	Flammable; if	burns after lit with match				
11. Cyanide V Prussian blue color				V	Combustible;	if burns only with match present				
11. Cyanide V Prussian blue color	10.	Halide		V	Green flame v	vhen heated with copper wire				
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc.):		Cyanide		V	Prussian blue	color				
Continue and the continue of t			r-N-Oil T	est, Drae	ger Tube, First (Defender, HazMat ID, etc.):				

	Site Name	e: RV Ho	pkins			×		34	,27		
	Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014										
	Containe	Container ID #: Field Screening Required: No (Ci									
	Lab Samp	le Collec	ted: Ye	s No Ma	trix: Air Lic	uid Solid	Sample D	Date:		Time:	
	Container Inventory										
	Containe	r Type	c	ontainer S	ize Co	ontainer Con	dition	Content A	mount	Material State	
	(Circle (One)		(Circle One)	(Circle One)	(Circle (One)	(Circle One)	
	LPG Ta	ank		>85 gal.		Unknown		Full	D	Solid	
	Other T	ank		85 gal.		Good		¾ Fu	H	Liquid	
	Cylind	ler		الع كا		(Fall)		½ Fu	[[Sludge	
	(Gryc			30 gal.		Poor		¼ Fu	II.	Gas	
Bucket				5 gal.		Leaking		Empt	ty	Gel	
				1 gal.							
	Other:		Oth	er: :							
	other.										
					**						
				F	ELD SCREEN	VING DATA S	UMMARY	,			
am	ple ID:	113			Date	: 12/2/2014			Time:		
am	ple Screened By: [Danny O'	Connor								
				la Onal	D.	esult: 0) nnm				
ır I	Monitoring Reading	3: (PID) 1	-ID (Circi	ie Onej	n.e	esuit	bhiii				
	Parameter	YES	NO		Descrip	tion/Results				Comments	
	Radioactive			>2x backg	round; Actua	al conc.:					
	Explosive		1	1	ing hair pin t						
	Air Reactive		1			effervescence					
	Water Reactive		V	> 10° F te	mp. change,	effervescence					
	Water Soluble	V		Dissolves	in water						
			V	Floats in v	water						
			V	Sinks in w	ater					***************************************	
	Corrosive		V	pH is <2 o	r > 12.5; Act	ual pH: 10					
·.	Oxidizer		V	Potassiun	n iodide pape	r turns dark					
3.	Sulfide		V	Lead acet	ate paper tur	ns dark					
3.	Flammable		V	-		if vapors ignite	9				

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing markings):

Flammable; if burns after lit with match Combustible; if burns only with match present

Prussian blue color

Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc.):

Green flame when heated with copper wire

10.

Halide

	Site Name	: RV Ho	pkins						
	Inventorie	d by:	Danny Oʻ	Connor and Kei	ith Brown E	ate Invento	ried: 11	/ /201	4
	Container	ID #:	114		Field Scre	ening Requi	red:(Yes	No (0	Circle One)
	Lab Sample	e Collec	ted: Yes	No Matrix:	Air Liquid Solid S	ample Date	:		Time:
					Container Inventory	7			
	Container	Type	Co	ontainer Size	Container Condi	tion Con	itent Am	ount	Material State
	(Circle O	ne)		(Circle One)	(Circle One)		(Circle On	e)	(Circle One)
	LPG Tar			>85 gai.	Unknown		ŒŪ		Solid
	Other Ta			85 gal.			¾ Full		(Aquil
	Cylinde			55 gal.	≠		½ Full		Sludge
	Drum			30 gal.	Poor		½ Full		Gas
				50 gal.	Leaking		Empty		Gel
	Bucket				Leaking		Empty		GCI
	Bottle			1 gal.					
	Other:		Othe	er: :					
				EIELD (SCREENING DATA SU	MMARY			
an	nple ID: //4			TILLD .	Date: 12/2/2014			Time:	
an	ple Screened By: Da	anny Oʻ	Connor						
ir	Monitoring Reading:	P F	ID (Circle	e One)	Result: 🛮 🛭 💆	ppm			
	Parameter	YES	NO	D	escription/Results				Comments
	Radioactive			>2x background	d; Actual conc.:				
	Explosive		V	Burns during ha	air pin test				
	Air Reactive		V		hange, effervescence				
	Water Reactive			> 10° F temp. cl	hange, effervescence		8		A
	Water Soluble	~		Dissolves in wat	ter				
				Floats in water					
				Sinks in water					w.
	Corrosive		V	pH is <2 or > 12	.5; Actual pH: /O				
	Oxidizer		V	Potassium iodic	de paper turns dark				
	Sulfide		V	Lead acetate pa	per turns dark				vanovamili (10)
).	Flammable		V	Extremely flam	mable; if vapors ignite				
			-	Flammable; if b	urns after lit with matcl	h			
	E)		V	Combustible; if	burns only with match	present			

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing markings):

Green flame when heated with copper wire

✓ Prussian blue color

Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc.):

9.

10.

11.

12.

Halide

Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014									
Inventoried by: Da	anny O'Connor and Keith	Brown_ Date in	ventoriea: 11/ /2014	4					
Container ID #: Field Screening Required: Container ID #: No (Circle One)									
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:									
	(Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown	Full	Solid					
Other Tank	85 gal.	Good	¾ Full	Liquid					
Cylinder	55 gal)	(Faid	(E FULL)	Sludge					
Drum	30 gal.	Poor	¼ Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								
			M						

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: //6 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny O'	Connor					
Air f	Monitoring Reading	(EID) F	ID (Circl	e One) Result: <u>O</u> ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		1	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		~	> 10° F temp. change, effervescence				
5.	Water Soluble	1		Dissolves in water				
				Floats in water				
				Sinks in water				
6.	Corrosive		/	pH is <2 or > 12.5; Actual pH: 7				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		V	Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite	*			
			V	Flammable; if burns after lit with match				
			V	Combustible; if burns only with match present				
10,	Halide		1	Green flame when heated with copper wire				
11.	Cyanide		V	Prussian blue color				
12.		r-N-Oil T	est. Drae	ger Tube, First Defender, HazMat ID, etc.):				
-2.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							

Comments (Brand name,	manufacturer, lot #, ba	tch#, stock #,	active ingredient,	or other	distinguishing
markings):					

Site Maine. NV Hopkins								
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014								
Container ID #:	Container ID #: Field Screening Required. Yes No (Circle One)							
Lab Sample Collected	d: Yes No Matrix: Air	Liquid Solid Sample	e Date:	Time:				
	Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	Elding				
Cylinder	SS gal.	G IL	CA FUIL	Sludge				
€ Drum	30 gal.	Poor	¼ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

	**************************************	*		FIELD SCREENING DATA SUMMARY				
Sam	Sample ID: //9 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny O'	Connor					
Air f	Monitoring Reading	(PID)	ID (Circl	e One) Result: ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	V		Dissolves in water				
			~	Floats in water				
			V	Sinks in water				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		~	Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite				
			~	Flammable; if burns after lit with match				
			V	Combustible; if burns only with match present	F			
10.	Halide		V	Green flame when heated with copper wire				
11.	Cyanide		V	Prussian blue color				
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				
	9							

(Comments	(Brand name	e, manufacturer,	, lot #, batch#	, stock #, ac	ctive ingredient,	or other	distinguishing
]	markings):							

Site Name: RV Hopkins							
Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014							
Container ID #:	Required: Yes No (C	Circle One)					
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sampl e	Date:	Time:			
	C	Container Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	Full	Solid			
Other Tank	85 gal.	Good	& Full	Liquid			
Cylinder	\$5 gal	(a)	½ Full	Sludge			
Drum	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: /20 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny O'	Connor					
Air N	Monitoring Reading	(PID)	FID (Circl	e One) Result: <u>O</u> ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		~	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	V	7.0.	Dissolves in water				
			Floats in water					
			1	Sinks in water				
6.	Corrosive	 	1	pH is <2 or > 12.5; Actual pH: 7				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		レ	Lead acetate paper turns dark				
9.	Flammable	1	V	Extremely flammable; if vapors ignite				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		v	Flammable; if burns after lit with match				
			v	Combustible; if burns only with match present				
10.	Halide		V	Green flame when heated with copper wire				
11.	Cyanide	 	V	Prussian blue color				
12.		r-N-Oil T	est. Drae	ger Tube, First Defender, HazMat ID, etc.):				
1	,		,					

Site Name: RV Hop					
Inventoried by: Da	Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /20				
Container ID #: _	121	Field Screening	Required: Pes No (0	Circle One)	
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:	
	C	Container Inventory			
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown	Full	Solid	
Other Tank	85 gal.	Good	¾ Full	iquid	
Cylinder	<u>\$5 gal.</u>	Fair	½ Full	Sludge	
Ørum	30 gal.	Poor	(XEIII)	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :				

FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: / 2 / Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air I	Monitoring Reading	(D)	ID (Circl	e One) Result: ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		/	Burns during hair pin test					
3.	Air Reactive		v	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble		V	Dissolves in water					
		4		Floats in water					
			V	Sinks in water					
6.	Corrosive			pH is <2 or > 12.5; Actual pH:					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
		V		Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.									

Comments (Brand name	, manufacturer, lot #	f, batch#, stock #	, active ingredient,	, or other distinguishin	g
markings):					

Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014 Container ID #: /2 Field Screening Required: (Per No (Circle One)						
		r Liquid Solid Sample				
	(Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State		
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)		
LPG Tank	>85 gal.	Unknown	Full	Solid		
Other Tank	85 gal.	Good	¾ Full	Ciquid		
Cylinder	55 gal	Eair	Z Fulb	Sludge		
(Drum)	30 gal.	Poor	1/4 Full	Gas		
Bucket	5 gal.	Leaking	Empty	Gel		
Bottle	1 gal.					
Other:	Other: :					

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: /2.2 Date: 12/2/2014 Time:								
Sam	Sample Screened By: Danny O'Connor								
Air N	Air Monitoring Reading PD FID (Circle One) Result: ppm								
<u> </u>	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		1	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			V	Floats in water					
			V	Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		~	Potassium iodide paper turns dark					
8.	Sulfide		~	Lead acetate paper turns dark					
9.	Flammable		~	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		N	Prussian blue color					
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					

Comments (Brand name, manufacturer, lot #, batch#,	, stock #, active ingredient, or other distinguishing
markings):	

Site Mairie. IV The	ρχιτι <u>ς</u>				
Inventoried by:	Danny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4	
Container ID #:	/23	/ 2 3 Field Screening Required (Yes No (Circle One)			
Lab Sample Collec	cted: Yes No Matrix: Air	r Liquid Solid Sample	e Date:	Time:	
	C	ontainer Inventory			
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown	Full	Solid	
Other Tank	85 gal.	Good	¾ Full	Liquid	
Cylinder	55 gan	Fair	1/2 Full	Sludge	
(DEUM)	30 gal.	Poor	(% Full)	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :				

	FIELD SCREENING DATA SUMMARY									
Sample ID: / 2 3				Date: 12/2/2014	Time:					
Sample Screened By: Danny O'Connor										
Air f	Monitoring Reading	(PID) F	ID (Circl	e One) Result: ppm						
Parameter YE		YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		~	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
	Provincespooning also in pro- of		V	Floats in water						
			V	Sinks in water						
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
]			V	Flammable; if burns after lit with match	0					
			V	Combustible; if burns only with match present						
10.	Halide		~	Green flame when heated with copper wire						
11.	Cyanide		V	Prussian blue color						
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						
				-						

Site Name: RV Hopl		æ			
Inventoried by: Da	nny O'Connor and Keith	th Brown_ Date Inventoried: 11/ /2014			
Container ID #: _	/27	Field Screening Required: (res) No (Circle One)			
Lab Sample Collecte	d: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:	
	C	Container Inventory			
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown		Solid	
Other Tank	85 gal.	Good	¾ Full	Liquid	
Cylinder	(\$5 gal.)	(Fair)	½ Full	Sludge	
Orum	30 gal.	Poor	1⁄4 Full	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :				

FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: /27 Date: 12/2/2014 Time:									
Sam	Sample Screened By: Danny O'Connor									
Air Monitoring Reading PID FID (Circle One) Result: 28.8 ppm										
Parameter YES NO Description/Results Comments										
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		/	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
				Floats in water						
				Sinks in water						
6.	Corrosive			pH is <2 or > 12.5; Actual pH: /2.45						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark	*					
9.	Flammable		V	Extremely flammable; if vapors ignite						
			V	Flammable; if burns after lit with match						
			1	Combustible; if burns only with match present						
10.	Halide		~	Green flame when heated with copper wire						
11.	Cyanide			Prussian blue color						
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						
			•							

Comments (Brand name,	manufacturer,	lot #, batch#	, stock #,	active ingredi	ent, or other	aistinguisning
markings):						

Site Name: RV Hopkins								
Inventoried by:	Danny O'Connor and Ke	eith Brown Dat	e Inventoried: 11/ /203	L4				
Container ID #:	_/28	Field Screening Required (Yes No (Circle One)						
Lab Sample Collec	cted: Yes No Matrix:	Air Liquid Solid San	nple Date:	Time:				
		Container Inventory						
Container Type	Container Size	Container Conditio	n Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	Full	(liquid				
Cylinder	(25 B3).	Fair	½ Full	Sludge				
Trum	30 gal.	Poor	¾ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: /28 Date: 12/2/2014 Time:									
Sam	Sample Screened By: Danny O'Connor									
Air Monitoring Reading: FID (Circle One) Result: 122 ppm										
	Parameter	YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		/	Burns during hair pin test						
3.	Air Reactive		~	> 10° F temp. change, effervescence						
4,	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
				Floats in water						
				Sinks in water						
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
			V	Flammable; if burns after lit with match						
			1	Combustible; if burns only with match present						
10.	Halide		V	Green flame when heated with copper wire						
11.	Cyanide		V	Prussian blue color						
12.	Additional Tests (Clo	r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						
	•									

Comments (Brand name, manufacturer, le	ot #, batch#,	stock #, activ	e ingredient,	or other	distinguishing
markings):					

Site Name: RV Hop				
Inventoried by: Da	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	129	Field Screening	Required: (Yes No (C	Circle One)
Lab Sample Collect	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	(Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	2 Full	Ciquid
Cylinder	<u> ८५</u>	Cap .	½ Full	Sludge
Drum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			44.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4

FIELD SCREENING DATA SUMMARY										
Sample ID: /29 Date: 12/2/2014 Time:										
Sample Screened By: Danny O'Connor										
Air Monitoring Reading: PID (Circle One) Result:										
Parameter YES NO Description/Results Comments										
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test	*** **********************************					
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
				Floats in water						
				Sinks in water						
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: / 4						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		~	Extremely flammable; if vapors ignite						
			V	Flammable; if burns after lit with match						
		V		Combustible; if burns only with match present						
10.	Halide		V.	Green flame when heated with copper wire						
11.	Cyanide		V	Prussian blue color						
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						

Site Name: RV Hopkins_____

	Container	ID #:	/30	0	Field Screening	Required: (Ces No (C	Circle One)
	Lab Samp	le Collec	ted: Yes	s No Matrix:	Air Liquid Solid Sample	e Date:	Time:
			•		Container Inventory		
	Container	r Type	С	Container Size	Container Condition	Content Amount	Material State
	(Circle O)ne)		(Circle One)	(Circle One)	(Circle One)	(Circle One)
	LPG Ta			>85 gal.	Unknown	Full	Solid
	Other Ta			85 gal.	Good	¾ Full	QUQUID
	Cylindo			55 gal	E	½ Full	Sludge
	Drum			30 gal.	Poor	¼ Full	Gas
	Bucke			50 gal. 5 gal.	Leaking	Empty	Gel
				-	reavul	Linpey	
	Bottle		au.	1 gal.			
	Other:		Oth	ner: :	-		2.
				FIELD	SCREENING DATA SUMMAR	DV	
mi	ple ID: 170			11666	Date: 12/2/2014	Time:	
	730						
m	ple Screened By: D	anny O'	Connor		2		N. Control of the Con
r N	Monitoring Reading	: (10) F	ID (Circl	le One)	Result: ppm		
	100000000000000000000000000000000000000			W 10 10 10 10 10 10 10 10 10 10 10 10 10			
_	Parameter	YES	NO		Description/Results		Comments
_ _				>2x backgroun	Description/Results nd; Actual conc.:		Comments
_ _	Parameter Radioactive Explosive		V	>2x backgroun Burns during h	Description/Results nd; Actual conc.: nair pin test		Comments
	Parameter Radioactive Explosive Air Reactive		V	>2x backgroun Burns during h > 10° F temp.	Description/Results nd; Actual conc.: nair pin test change, effervescence		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive	YES	V	>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence		Comments
	Parameter Radioactive Explosive Air Reactive		V	>2x backgroun Burns during h > 10° F temp.	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive	YES	V V	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in wa	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive	YES	V	>2x backgroun Burns during h > 10° F temp. > 10° F temp. Dissolves in water Sinks in water	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble	YES	V V V V V V	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in water Floats in water pH is <2 or > 1 Potassium iod	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide	YES	V V V V V V V V V V V V V V V V V V V	>2x backgroun Burns during h > 10° F temp. (> 10° F temp. (Dissolves in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer	YES	V V V V V V V V V V V V V V V V V V V	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in water Floats in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark mmable; if vapors ignite		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide	YES	V V V V V V V V V V V V V V V V V V V	>2x backgroun Burns during h >10° F temp. o >10° F temp. o Dissolves in water Floats in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark nmable; if vapors ignite burns after lit with match		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable	YES	V V V V V V V V V V V V V V V V V V V	>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c Dissolves in water Floats in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if Combustible;	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark nmable; if vapors ignite burns after lit with match if burns only with match presen		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide	YES	V V V V V V V V V V V V V V V V V V V	>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c Dissolves in water Floats in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if Combustible;	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark nmable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	YES V		>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c Dissolves in water Floats in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flam Flammable; if Combustible; i Green flame w Prussian blue	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	YES V		>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c Dissolves in water Floats in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flam Flammable; if Combustible; i Green flame w Prussian blue	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark nmable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	YES V		>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c Dissolves in water Floats in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flam Flammable; if Combustible; i Green flame w Prussian blue	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	YES V		>2x backgroun Burns during h > 10° F temp. c > 10° F temp. c Dissolves in water Floats in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flam Flammable; if Combustible; i Green flame w Prussian blue	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color		Comments
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide Additional Tests (Clo	V V	V V V V V V est, Drae	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if Combustible; i Green flame w Prussian blue oger Tube, First D	Description/Results ad; Actual conc.: aair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark caper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color Defender, HazMat ID, etc.):	t	
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide Additional Tests (Clo	V V	V V V V V V est, Drae	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if Combustible; i Green flame w Prussian blue oger Tube, First D	Description/Results nd; Actual conc.: nair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark paper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color	t	
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide Additional Tests (Clo	V V	V V V V V V est, Drae	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if Combustible; i Green flame w Prussian blue oger Tube, First D	Description/Results ad; Actual conc.: aair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark caper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color Defender, HazMat ID, etc.):	t	
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide Additional Tests (Clo	V V	V V V V V V est, Drae	>2x backgroun Burns during h > 10° F temp. 0 > 10° F temp. 0 Dissolves in water Sinks in water pH is <2 or > 1 Potassium iod Lead acetate p Extremely flan Flammable; if Combustible; i Green flame w Prussian blue oger Tube, First D	Description/Results ad; Actual conc.: aair pin test change, effervescence change, effervescence ater r 2.5; Actual pH: /2.5 ide paper turns dark caper turns dark mable; if vapors ignite burns after lit with match if burns only with match presen when heated with copper wire color Defender, HazMat ID, etc.):	t	

Site Name: RV Hopkins									
Inventoried by:	Danny O'Connor and Keith	Brown_ Date I	nventoried: 11/ /201	.4					
Container ID #:		Field Screening Required: (Yes) No (Circle One)							
Lab Sample Collec	cted: Yes No Matrix: Ai	r Liquid Solid Sampl	e Date:	Time:					
	C	ontainer Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown		Solid					
Other Tank	85 gal.	Good	¾ Full	Ciquid					
Cylinder	(55.ga)	®	½ Full	Sludge					
(Drum)	30 gal.	Poor	% Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								

				FIELD SCREENING DATA SUMMARY						
Sam	Sample ID: /32 Date: 12/2/2014 Time:									
Sam	Sample Screened By: Danny O'Connor									
Air N	Monitoring Reading	g:(PID) F	ID (Circl	le One) Result: <u>44.8</u> ppm						
Parameter YES NO Description/Results Comments										
1:	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
			1	Floats in water						
			~	Sinks in water						
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		/	Extremely flammable; if vapors ignite						
-			V	Flammable; if burns after lit with match						
			V	Combustible; if burns only with match present						
10.	Halide		V	Green flame when heated with copper wire						
11.	Cyanide		V	Prussian blue color						
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						
			•							

Site Name: RV Hopkins							
Inventoried by:	ventoried: 11/ /201	4					
Container ID #:	/33	Field Screening	Field Screening Required: (Yes No (Circle One)				
Lab Sample Colle	cted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:			
	C	Container Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	Eul	Solid			
Other Tank	85 gal.	Good	¾ Full	aguid			
Cylinder	\$5.ga).	(Fig.)	½ Full	Sludge			
Qrup	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :			- Marie Control			

-	FIELD SCREENING DATA SUMMARY						
Sam	Sample ID: /33 Date: 12/2/2014 Time:						
Sam	ple Screened By: D	anny O'	Connor				
Air I	Monitoring Reading	(P)	ID (Circl	e One) Result: <u>34.6</u> ppm			
-	Parameter	YES	NO	Description/Results	Comments		
1.	Radioactive			>2x background; Actual conc.:			
2.	Explosive		V	Burns during hair pin test			
3.	Air Reactive		V	> 10° F temp. change, effervescence			
4.	Water Reactive		V	> 10° F temp. change, effervescence			
5.	Water Soluble	V		Dissolves in water			
0.000				Floats in water			
				Sinks in water			
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3			
7.	Oxidizer		V	Potassium iodide paper turns dark			
8.	Sulfide		~	Lead acetate paper turns dark			
9.	Flammable		~	Extremely flammable; if vapors ignite			
			V	Flammable; if burns after lit with match			
			V	Combustible; if burns only with match present			
10.	Halide		V	Green flame when heated with copper wire			
11.	Cyanide		V	Prussian blue color			
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):			
	Accompany of the second		1000				
					NAME OF THE OWNER OWNER OF THE OWNER OWNE		

Site Name: RV Hopkins						
Inventoried by: Dann	nny O'Connor and Keith Brown Date Inventoried: 11/ /2014					
Container ID #:	/35 Field Screening Required: (Per No (Circle One)					
Lab Sample Collected:	Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:		
Container Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State		
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)		
LPG Tank	>85 gal.	Unknown	(Full)	Solid		
Other Tank	85 gal.	Good	¾ Full	Ciquid		
Cylinder	ුර්ර gal.	(Fair	½ Full	Sludge		
Drum	30 gal.	Poor	% Full	Gas		
Bucket	5 gal .	Leaking	Empty	Gel		
Bottle	1 gal.					
Other:	Other: :					

	ole Screened By: D			Date: 12/2/2014	Time:					
Samp			Sample ID: /35 Date: 12/2/2014 Time:							
		anny O	Connor							
Air M	Ionitoring Reading	Air Monitoring Reading: D FID (Circle One) Result: 51.4 ppm								
	Parameter YES NO Description/Results Comments									
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
			V	Floats in water						
			V	Sinks in water						
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
			v	Flammable; if burns after lit with match						
			V	Combustible; if burns only with match present						
10.	Halide		V	Green flame when heated with copper wire						
_	Cyanide		V	Prussian blue color						
12.	TI. Cyanue									

Site Name: RV Hopkins						
Inventoried by: Dann	Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014					
Container ID #:	136	Field Screening	Required (Pes) No (C	ircle One)		
Lab Sample Collected:	Yes No Matrix: Air	Air Liquid Solid Sample Date: Time: _		Time:		
	C	ontainer Inventory		1 0 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Container Type	Container Size	Container Condition	Content Amount	Material State		
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)		
LPG Tank	>85 gal.	Unknown	Full	Solid		
Other Tank	85 gal.	Good	¾ Full	Lauid		
Cylinder	€5 Ral	(air)	½ Full	Sludge		
Orum	30 gal.	Poor	% Full	Gas		
Bucket	5 gal.	Leaking	Empty	Gel		
Bottle	1 gal.					
Other:	Other: :					

				FIELD SCREENING DATA SUMMARY			
Sam	ple ID: 136			Date: 12/2/2014	Time:		
Sam	ple Screened By:	Danny O'	Connor				
Air I	Monitoring Reading	PID) F	ID (Circ	le One) Result: <u>78</u> ppm			
	Parameter	YES	NO	Description/Results	Comments		
1.	Radioactive			>2x background; Actual conc.:			
2.	Explosive		v	Burns during hair pin test			
3.	Air Reactive		V	> 10° F temp. change, effervescence			
4.	Water Reactive		V	> 10° F temp. change, effervescence			
5.	Water Soluble	V		Dissolves in water			
			V	Floats in water			
			V	Sinks in water			
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3			
7.	Oxidizer		7	Potassium iodide paper turns dark			
8.	Sulfide		V	Lead acetate paper turns dark			
9.	Flammable		V	Extremely flammable; if vapors ignite			
			V	Flammable; if burns after lit with match			
	-		~	Combustible; if burns only with match present			
10.	Halide		1	Green flame when heated with copper wire			
11.	Cyanide		V	Prussian blue color			
12.							

Comments (Brand name, manufacturer, lot #, batch#,	stock #, active ingredient, or other distinguishing
markings):	

Site Name: KV Hopkins							
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014							
Container ID #: Field Screening Required: No (Circle One)							
Lab Sample Colle	Time:						
	C	ontainer Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Cîrcle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	(P)	Solid			
Other Tank	85 gal.	Good	¾ Full	Liquid			
Cylinder	€55 gal	(Fail)	½ Full	Sludge			
(D/um	30 gal.	Poor	¼ Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						

	TANK AND			FIELD SCREENING DATA SUMMARY				
Sam	Sample ID: /37 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny O'	Connor					
Air i	Monitoring Reading	PID F	ID (Circ	le One) Result: <u>65.6</u> ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	~		Dissolves in water				
			V	Floats in water				
			V	Sinks in water				
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide	 	V	Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite				
٥.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		V	Flammable; if burns after lit with match				
			1	Combustible; if burns only with match present				
10.	Halide	-	V	Green flame when heated with copper wire				
11.	Cyanide		V	Prussian blue color				
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				

Site Name: KV Hopk	Site Name: RV Hopkins							
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014								
Container ID #:	/39	Field Screening	Required: (Yes No (C	Circle One)				
Lab Sample Collected	d: Yes No Matrix: Ai	r Liquid Solid Sample	e Date:	Time:				
	Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	Full	(iquid)				
Cylinder	(55 ga l.	Fair	½ Full	Sludge				
(Orum)	30 gal.	Poor	¼ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

				FIELD SCREENING DATA SUMMARY					
Sam	Sample ID: /39 Date: 12/2/2014 Time:								
Sam	ple Screened By:	anny O'	Connor						
Air I	Monitoring Reading	PD I	ID (Circl	e One) Result: <u>24.6</u> ppm					
	Parameter YES NO Description/Results Comments								
1.	Radioactive		v	>2x background; Actual conc.:					
2.	Explosive			Burns during hair pin test	Lucasia de la companya del companya de la companya del companya de la companya de				
3.	Air Reactive		v	> 10° F temp. change, effervescence					
4.	Water Reactive			> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
				Floats in water					
	1.00			Sinks in water					
6.	Corrosive		~	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			v	Flammable; if burns after lit with match					
			4	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.	Additional Tests (Clo	or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					

Site Name: RV Hopkins								
Inventoried by: Dan	Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014							
Container ID #:	141	Field Screening	Required: Yes No (C	Circle One)				
Lab Sample Collected	l: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:				
		ontainer Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	(Ful)	Solid				
Other Tank	85 gal.	Good	¾ Full	Hiquid)				
Cylinder	(\$5 ga).	Fair	1/2 Full	Sludge				
Orum	30 gal.	Poor	¼ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

	FIELD SCREENING DATA SUMMARY							
Sam	ple ID:	141		Date: 12/2/2014	Time:			
Sam	ple Screened By: D	anny O'	Connor					
Air P	Monitoring Reading	(P)	ID (Circl	e One) Result: <u>6/</u> ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	V	-	Dissolves in water				
	190 20		V	Floats in water				
			V	Sinks in water				
6.	Corrosive	V	TO.0.	pH is <2 or > 12.5; Actual pH: /2				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		V	Lead acetate paper turns dark				
9.	Flammable		1	Extremely flammable; if vapors ignite				
			V	Flammable; if burns after lit with match				
			V	Combustible; if burns only with match present				
10.	Halide		v	Green flame when heated with copper wire				
11.	Cyanide		V	Prussian blue color				
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				
	* Contraction of the Contraction			-				

Site Name: RV Hopkins								
Inventoried by:	Danny O'Connor and Keith	n Brown Date in	ventoried: 11/ /201	4				
Container ID #:	142	Field Screening	reening Required: (Yes) No (Circle One)					
Lab Sample Collec	ted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:				
	C	Container Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	@	Solid				
Other Tank	85 gal.	Good	¾ Full	Liquid				
Cylinder	₹ 8a)	Tail	½ Full	Sludge				
Drum	30 gal.	Poor	1/4 Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 142 Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air I	Monitoring Reading	· P	ID (Circ	le One) Result: <u>37, 4</u> ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble		V	Dissolves in water					
	30 40 40	V		Floats in water					
			V	Sinks in water	-PARWIY				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: /2.5					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
		V		Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide Prussian blue color								
12.	Additional Tests (Clo	or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					

Comments (Brand name, manufacturer, lot #,	, batch#, stock #,	active ingredient,	or other distinguishing
markings):			

Site Name: RV Ho	opkins	12.002.200710771		
Inventoried by:	Danny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	143	Field Screening Required: (Fes No (Circle One)		
Lab Sample Collec	cted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	E	Liquid
Cylinder	255 kal)	(a)	½ Full	Sludge
orum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: /43 Date: 12/2/2014 Time:							
Sam	ple Screened By:	anny O'	Connor					
Air N	Monitoring Reading	ED F	ID (Circl	e One) Result:/7./_ ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble			Dissolves in water				
		V		Floats in water				
				Sinks in water				
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		1	Lead acetate paper turns dark	A MARKET CONTROL OF THE CONTROL OF T			
9.	Flammable		-	Extremely flammable; if vapors ignite				
			1	Flammable; if burns after lit with match				
		V		Combustible; if burns only with match present				
10.	Halide			Green flame when heated with copper wire				
11.	Cyanide			Prussian blue color				
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				

Site Name: RV Hopkins							
Inventoried by: Da	anny O'Connor and Keith	_	ventoried: 11/ /201				
Container ID #:	144	Field Screening	Required: Yes No (C	ircle One)			
Lab Sample Collecto	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:			
	C	Container Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	(Full)	Solid			
Other Tank	85 gal.	Good	¾ Full	Tadnia			
Cylinder	ess gal.	Fair	1/2 Full	Sludge			
Drum	30 gal.	Poor	% Full	Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :		***************************************				

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: / ナレレ Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air I	Monitoring Reading	(PID)	FID (Circ	le One) Result: <u>30.2</u> ppm	-				
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			V	Floats in water					
			V	Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: / と。'					
7.	Oxidizer		1	Potassium iodide paper turns dark	***************************************				
8.	Sulfide		1	Lead acetate paper turns dark					
9.	Flammable		1	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
		V		Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide	T	V	Prussian blue color					
12.									

Site Name: RV Hopkins								
Inventoried by: Da	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4				
Container ID #:	145	Field Screening	Required: (Tes No (C	Circle One)				
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:								
	С	ontainer Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	% Full	kiquid				
Cylinder	(55 ga).	(Fair	½ Full	Sludge				
Orum	30 gal.	Poor	1/4 Fulf	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

nple	e ID: 145			Date: 12/2/2014	Time:
mple	Screened By:	anny O'(Connor		
Мо	nitoring Reading	(PID) F	ID (Circl	e One) Result: ppm	
-	Parameter	YES	NO	Description/Results	Comments
TR	adioactive			>2x background; Actual conc.:	
+	xplosive		V	Burns during hair pin test	
_	ir Reactive	1	V	> 10° F temp. change, effervescence	
V	Vater Reactive		V	> 10° F temp. change, effervescence	
V	Vater Soluble	V		Dissolves in water	
			~	Floats in water	
1			V	Sinks in water	
0	orrosive		~	pH is <2 or > 12.5; Actual pH: 7	
1	xidizer		V	Potassium iodide paper turns dark	***************************************
S	ulfide		~	Lead acetate paper turns dark	
F	lammable		V	Extremely flammable; if vapors ignite	
		-	V	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
1	lalide		V	Green flame when heated with copper wire	
10	yanide		V	Prussian blue color	
1	dditional Tests (Cl	or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014					
Container ID #: _	146	Field Screening Required (Yes No (Circle One)			
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:	
	(Container Inventory			
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown	ruli	Solid	
Other Tank	85 gal.	Good	¾ Full	Liquid	
Cylinder	€5 ga.	CTAID .	½ Full	Słudge	
Orum	30 gal.	Poor	¼ Full	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :				

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: 146 Date: 12/2/2014 Time:								
Sam	ple Screened By: Da	anny Oʻ	Connor						
Air I	Monitoring Reading:	PD F	ID (Circl	e One) Result: <u>67</u> ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			V	Floats in water					
			V	Sinks in water					
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3					
7.	Oxidizer		1	Potassium iodide paper turns dark					
8.	Sulfide		1	Lead acetate paper turns dark					
9.	Flammable		1	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.									

Comments (Brand name, manufacturer, lot #, ba	atch#, stock #, activ	ive ingredient, or other	distinguishing
markings):			

Site Name: RV Hopkins								
Inventoried by:	Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014							
Container ID #:	147	Field Screening	Required: (C) No (C	Circle One)				
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:								
	C	Container Inventory						
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	A FOID	Liquid				
Cylinder	₹ 5 gal.	Fair	½ Full	Sludge				
(Crum	30 gal.	Poor	¼ Full	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :							

FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: /47 Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air N	Monitoring Reading	PID I	ID (Circ	le One) Result: ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		~	> 10° F temp. change, effervescence					
4.	Water Reactive		·V	> 10° F temp. change, effervescence					
5.	Water Soluble			Dissolves in water					
	1000 W0000000 00 10	V		Floats in water					
				Sinks in water					
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /2.5					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable	1	~	Extremely flammable; if vapors ignite					
-			V	Flammable; if burns after lit with match					
				Combustible; if burns only with match present					
10.	Halide	1	/	Green flame when heated with copper wire					
11.	Cyanide	1	V	Prussian blue color					
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					
			nerozak d e n						

Site Maille. NV Hopi	KIIIS	,		
Inventoried by: Da	nny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4
Container ID #: _	149 Field Screening Required: (Tes) No (Circle One)			
Lab Sample Collecte	ed: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Colid
Other Tank	85 gal.	Good	[X Full	Liquid
Cylinder	₹5 gg.	(Fail)	½ Full	Sludge
EDTUD	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	. 1 gal.			
Other:	Other: :			

FIELD SCREENING DATA SUMMARY										
Sample ID: 149 Date: 12/2/2014 Time:										
Sam	Sample Screened By: Danny O'Connor									
Air F	Air Monitoring Reading: FID (Circle One) Result: 1,292 ppm									
	Parameter	YES	NO		Description/Results	Comments				
1.	Radioactive			>2x backgroun	d; Actual conc.:					
2.	Explosive			Burns during h	air pin test					
3.	Air Reactive		~	> 10° F temp. 0	change, effervescence					
4.	Water Reactive		1	> 10° F temp. 0	change, effervescence					
5.	Water Soluble			Dissolves in wa	iter					
				Floats in water	•					
				Sinks in water						
6.	Corrosive			pH is <2 or > 1	2.5; Actual pH:					
7.	Oxidizer			Potassium iodi	de paper turns dark					
8.	Sulfide			Lead acetate p	aper turns dark					
9.	Flammable				nmable; if vapors ignite					
	,	1		Flammable; if	burns after lit with match					
				Combustible; i	f burns only with match present					
10.	Halide				hen heated with copper wire					
11.	Cyanide			Prussian blue color						
12.		r-N-Oil T	est, Drae	ger Tube, First D	efender, HazMat ID, etc.):					
	,									

Comments (Brand name	e, manufa	ictui	er, lot #, ba	atch#, st	ock #, active ingred	ient, or o	ther distir	guishing	
markings):	Unable	to	perform	some	field screening	tests	due to uni	nature known	of

Inventoried by: Da	nny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #: _	150	Field Screening	Required: (Yes) No (C	Circle One)
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	(Full)	Ciupi
Cylinder	55 gaD		½ Full	Sludge
(Drum)	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

				FIELD SCREENING DATA SUMMARY					
Sam	Sample ID: /50 Date: 12/2/2014 Time:								
Sam	ple Screened By: [anny O'	Connor						
Air I	Monitoring Reading	(PID) F	ID (Circ	e One) Result: <u>69.9</u> ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		~	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			~	Floats in water					
			-	Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide	1	V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					

Site Name: RV Hop	KIIIS		***************************************				
Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014							
Container ID #: 152 Field Screening Required: (Fes) No (Circle One)							
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sample	e Date:	Time:			
	C	Container Inventory					
Container Type	Container Size	Container Condition	Content Amount	Material State			
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)			
LPG Tank	>85 gal.	Unknown	Full	Solid			
Other Tank	85 gal.	85 gal. Good		(iquid)			
Cylinder	(5 ga)	ai	Eull	Sludge			
(Prum)	30 gal.	30 gal. Poor		Gas			
Bucket	5 gal.	Leaking	Empty	Gel			
Bottle	1 gal.						
Other:	Other: :						

				FIELD SCREENING DATA SUMMARY					
Sam	Sample ID: /52 Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air I	Monitoring Reading	(ED)	FID (Circ	le One) Result: ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			V	Floats in water					
			V	Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		1	Potassium iodide paper turns dark	water -				
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		1	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide	1	V	Prussian blue color					
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					

Site Wallie. RV Hopk	(1115			
Inventoried by: Da	nny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	154	Field Screening	Required: (Pes) No (C	Circle One)
Lab Sample Collecte	d: Yes No Matrix: Air	r Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	(File)	Solid
Other Tank	85 gal. Good		¾ Full	diquia
Cylinder	55 gal	(a)	½ Full	Sludge
erum	30 gal.	Poor	1/4 Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: /54 Date: 12/2/2014 Time:								
Sam	Sample Screened By: Danny O'Connor								
Air N	Air Monitoring Reading: FID (Circle One) Result: 37.2 ppm								
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble			Dissolves in water					
		V		Floats in water	<u> </u>				
				Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
	80° 65008° (4.00		/	Flammable; if burns after lit with match					
		V		Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		-	Prussian blue color					
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					
			•						

Site Name: KV nopki	ins			
Inventoried by: Dar	nny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4
Container ID #:	155	Field Screening I	Required (Ye) No (C	ircle One)
Lab Sample Collected	i: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	C	Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	24 Full	⊄ iquid
Cylinder	55 gal	Eair	1/2 Full	Sludge
(Drum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

				FIELD SCREENING DATA SUMMARY			
Sam	ple ID: /55			Date: 12/2/2014	Time:		
Sam	ple Screened By: [Danny O'	Connor				
Air I	Monitoring Reading	FID) F	ID (Circ	le One) Result: <i>9,B</i> _ ppm			
	Parameter	YES	NO	Description/Results	Comments		
1.	Radioactive			>2x background; Actual conc.:			
2.	Explosive		/	Burns during hair pin test			
3.	Air Reactive			> 10° F temp. change, effervescence			
4.	Water Reactive		/	> 10° F temp. change, effervescence			
5.	Water Soluble			Dissolves in water	- Company of the Comp		
		V		Floats in water			
				Sinks in water			
6.	Corrosive			pH is <2 or > 12.5; Actual pH:			
7.	Oxidizer			Potassium iodide paper turns dark			
8.	Sulfide			Lead acetate paper turns dark			
9.	Flammable		V	Extremely flammable; if vapors ignite			
			V	Flammable; if burns after lit with match			
			V	Combustible; if burns only with match present			
10.	Halide			Green flame when heated with copper wire	·		
11.							
12.	. Cydride						

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing markings): Unable to perform all Field screening due to nature of unknown

Site Name: RV H	opkins	1111111111			
Inventoried by:	Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014				
Container ID #:	157	Field Screening	Required: (Yes No (Circle One)	
Lab Sample Colle	cted: Yes No Matrix: Air	Liquid Solid Sampl	e Date:	Time:	
	C	ontainer Inventory			
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown	Fall	Solid	
Other Tank	85 gal.	Good	¾ Full	Liquid	
Cylinder	55 gal)	Fair	½ Full	Sludge	
(Orum)	30 gal.	Poor	¼ Full	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :				

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: 157 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny O'	Connor					
Air N	Monitoring Reading:	(D)	FID (Circl	e One) Result: <u>68.4</u> ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble	V	200	Dissolves in water				
			1	Floats in water				
			ν	Sinks in water				
6.	Corrosive	1		pH is <2 or > 12.5; Actual pH: /4				
7.	Oxidizer		V	Potassium iodide paper turns dark				
8.	Sulfide		~	Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite				
			1	Flammable; if burns after lit with match				
			V	Combustible; if burns only with match present				
10.	Halide		_	Green flame when heated with copper wire				
11.	Cyanide	Prussian blue color						
12.		r-N-Oil 7	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				
		(0) 10000 (T) (1) (1)	0 000 15					

Site Name: RV Hopkins									
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014									
Container ID #:	Required: (es) No (C	Circle One)							
Lab Sample Collec	ted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:					
	C	ontainer Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown	tu D	Solid					
Other Tank	85 gal.	Good	¾ Full	Cliquid					
Cylinder	65 89)	(a)P	½ Full	Sludge					
Orum	30 gal.	Poor	¼ Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								

FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 158 Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air I	Monitoring Reading	:PD I	ID (Circ	le One) Result: <u>.52.3</u> ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
				Floats in water					
				Sinks in water					
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: 13					
7.	Oxidizer		~	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
			~	Combustible; if burns only with match present					
10.	Halide		v	Green flame when heated with copper wire					
11.									
12.									

Site Name: KV Hopk	ins			
Inventoried by: Dar	nny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	159	Field Screening	Required: No (C	Circle One)
Lab Sample Collected	d: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown		Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	(55 gal.	(القالية	1/2 Full	Sludge
(Drum)	30 gal. Poor		1/4 Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: 159 Date: 12/2/2014 Time:								
Sam	ple Screened By: D	anny O'	Connor						
Air N	Monitoring Reading	:PB) 1	ID (Circl	e One) Result: 32,9 ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		V	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence					
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble	V		Dissolves in water					
			V	Floats in water					
	16		~	Sinks in water					
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3					
7.	Oxidizer		V	Potassium iodide paper turns dark	· · · · · · · · · · · · · · · · · · ·				
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable		V	Extremely flammable; if vapors ignite					
			~	Flammable; if burns after lit with match					
			V	Combustible; if burns only with match present					
10.	Halide		V	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):					
			100						

Site Name: RV Hopkins						
Inventoried by: Dar	nny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4		
Container ID #:	160	Field Screening	Required: (Yes) No (C	ircle One)		
Lab Sample Collected	d: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:		
	C	ontainer Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State		
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)		
LPG Tank	>85 gal.	Unknown	FUD	Solid		
Other Tank	85 gal.	Good	¾ Full	Diquid		
Cylinder	55 ga	Fair	1⁄2 Full	Sludge		
Drum	30 gal.	Poor	¼ Full	Gas		
Bucket	5 gal.	Leaking	Empty	Gel		
Bottle	1 gal.					
Other:	Other: :					

C	-la ID.			FIELD SCREENING DATA SUMMARY Date: 12/2/2014	Time:
sam	ple ID:	160		Date: 12/2/2014	Time.
Sam	ple Screened By:	Danny O'	Connor		
Air I	Monitoring Readi	ng PID F	ID (Circ	le One) Result: <u>74,4</u> ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		1	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble	V		Dissolves in water	
				Floats in water	
				Sinks in water	
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /4	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable		V	Extremely flammable; if vapors ignite	
			V	Flammable; if burns after lit with match	
			V	Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.	Additional Tests (Clor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Site Name: KV Hopi	Kins			
Inventoried by: Da	nny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4
Container ID #:	168	Field Screening	Required Yes No (C	Circle One)
Lab Sample Collecte	ed: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:
	С	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	SS gal.	Fair	½ Full	Sludge
(Erum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

Sample ID: /68 Sample Screened By: Danny O'Connor Air Monitoring Reading D FID (Circle One) Result: 2/0 ppm Parameter YES NO Description/Results Comments 1. Radioactive >2x background; Actual conc.: 2. Explosive Burns during hair pin test 3. Air Reactive V >10° F temp. change, effervescence 4. Water Reactive V >10° F temp. change, effervescence 5. Water Soluble V Dissolves in water Floats in water 6. Corrosive V pH is <2 or >12.5; Actual pH: /3 7. Oxidizer V Potassium iodide paper turns dark 8. Sulfide V Lead acetate paper turns dark 9. Flammable V Extremely flammable; if vapors ignite 10. Halide V Green flame when heated with copper wire		FIELD SCREENING DATA SUMMARY								
Air Monitoring Reading PD FID (Circle One) Result: 210 ppm Parameter YES NO Description/Results Comments 1. Radioactive >2x background; Actual conc.: 2. Explosive Burns during hair pin test 3. Air Reactive ✓ >10° F temp. change, effervescence 4. Water Reactive ✓ >10° F temp. change, effervescence 5. Water Soluble ✓ Dissolves in water Floats in water Floats in water Sinks in water Sinks in water 6. Corrosive ✓ pH is <2 or > 12.5; Actual pH: /3 7. Oxidizer ✓ Potassium iodide paper turns dark 8. Sulfide ✓ Lead acetate paper turns dark 9. Flammable ✓ Extremely flammable; if vapors ignite ✓ Flammable; if burns after lit with match ✓ Combustible; if burns only with match present 10. Halide ✓ Green flame when heated with copper wire	Sam	Deta: 12/2/2014 Time:								
Parameter YES NO Description/Results Comments	Sam	ple Screened By: Da	anny Oʻ	Connor						
1. Radioactive	Air N	Monitoring Reading:	PD I	FID (Circl	e One) Result: <u>210</u> ppm					
2. Explosive		Parameter	YES	NO	Description/Results	Comments				
3. Air Reactive	1.	Radioactive			>2x background; Actual conc.:					
4. Water Reactive 5. Water Soluble Dissolves in water	2.	Explosive		V	Burns during hair pin test	***************************************				
5. Water Soluble Dissolves in water Floats in water	3.	Air Reactive		V	> 10° F temp. change, effervescence					
Floats in water Sinks in water 6. Corrosive	4.	Water Reactive		V	> 10° F temp. change, effervescence					
Sinks in water 6. Corrosive	5.	Water Soluble			Dissolves in water					
6. Corrosive					Floats in water	1 112 112 112 112				
7. Oxidizer					Sinks in water					
8. Sulfide 9. Flammable Flammable; if vapors ignite Flammable; if burns after lit with match Combustible; if burns only with match present 10. Halide Lead acetate paper turns dark Extremely flammable; if vapors ignite Combustible; if burns only with match present Green flame when heated with copper wire	6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3					
9. Flammable Flammable; if vapors ignite Flammable; if burns after lit with match Combustible; if burns only with match present 10. Halide Flammable; if vapors ignite Flammable; if burns after lit with match Combustible; if burns only with match present	7.	Oxidizer		1	Potassium iodide paper turns dark					
Flammable; if burns after lit with match Combustible; if burns only with match present 10. Halide Flammable; if burns after lit with match Green flame when heated with copper wire	8.	Sulfide		V	Lead acetate paper turns dark					
Combustible; if burns only with match present 10. Halide Green flame when heated with copper wire		Flammable		V	Extremely flammable; if vapors ignite					
10. Halide		Vicinity and washing and a supplied the control of		V	Flammable; if burns after lit with match					
10. Halide Green halide with reacted with experiment				-	Combustible; if burns only with match present					
	10.	Halide		V	Green flame when heated with copper wire					
1 11. I Cyaniue	11.									
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc.):			r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	***				

Site Name: RV Hop	okins										
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014											
Container ID #:/7/ Field Screening Required: Tes No (Circle One)											
Lab Sample Collect	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:							
	C	Container Inventory									
Container Type	Container Size	Container Condition	Content Amount	Material State							
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)							
LPG Tank	>85 gal.	Unknown	Full	Solid							
Other Tank	85 gal.	Good	¾ Full	Liquid							
Cylinder	OS Bar.	Fair	₹FUP	Sludge							
Orum	30 gal.	Poor	¼ Full	Gas							
Bucket	5 gal.	Leaking	Empty	Gel							
Bottle	1 gal.										
Other:	Other: :										
				W							
	LIEI D CC	DEENING DATA SUMMAN									

	FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: /7/ Date: 12/2/2014 Time:										
Sam	ple Screened By: D	anny O'	Connor								
Air f	Air Monitoring Reading: PD FID (Circle One) Result: 40.1 ppm										
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:							
2.	Explosive		1	Burns during hair pin test							
3.	Air Reactive		V	> 10° F temp. change, effervescence							
4.	Water Reactive		V	> 10° F temp. change, effervescence							
5.	Water Soluble	V		Dissolves in water							
				Floats in water							
				Sinks in water							
6.	Corrosive	V		pH is <2 or > 12.5; Actual pH: /3							
7.	Oxidizer		V	Potassium iodide paper turns dark							
8.	Sulfide		V	Lead acetate paper turns dark							
9.	Flammable		V	Extremely flammable; if vapors ignite							
			~	Flammable; if burns after lit with match							
			V	Combustible; if burns only with match present							
10.	Halide		V	Green flame when heated with copper wire							
11.	Cyanide		V	Prussian blue color							
12.	Additional Tests (Clo	r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):							
	* 200 €										

Comments (Brand name, manufacturer	, lot #,	batch#,	stock #,	active	ingredient,	or other	distinguishing
markings):							

Site Name:	Danny O'Conno	- KeAL BIDWA		
Container ID #:	179	Field Screening	Required: (No (Circle One)
Lab Sample Collecte	ed: Yes No Matrix: Air	r Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	(\$5 gal)	Fair	½ Full	Sludge
Drum	30 gal.	Poor	¼ Full	Gas
Bucket	S gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: Date: Time:										
	•										
Sam	Sample Screened By: /Sana, O'Connor										
Air N	Sample Screened By: / Connor Air Monitoring Reading: PID FID (Circle One) Result: ppm										
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:	11.0 414444						
2.	Explosive		V	Burns during hair pin test							
3.	Air Reactive		/	> 10° F temp. change, effervescence							
4.	Water Reactive		/	> 10° F temp. change, effervescence							
5.	Water Soluble	/		Dissolves in water							
			1	Floats in water							
			/	Sinks in water	- Annual Company of the Company of t						
6.	Corrosive		/	pH is <2 or > 12.5; Actual pH: 7							
7.	Oxidizer		/	Potassium iodide paper turns dark							
8.	Sulfide			Lead acetate paper turns dark							
9.	Flammable		1	Extremely flammable; if vapors ignite							
			1	Flammable; if burns after lit with match							
			1	Combustible; if burns only with match present							
10.	Halide		V	Green flame when heated with copper wire							
11.	Cyanide		1	Prussian blue color							
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):							
			1.00								

Site Name: RV Hopk	kins											
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014												
Container ID #: Field Screening Required: No (Circle One)												
Lab Sample Collecte	Time:											
	(Container Inventory										
Container Type	Container Size	Container Condition	Content Amount	Material State								
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)								
LPG Tank	>85 gal.	Unknown	Full	Solid '								
Other Tank	85 gal.	Good	¾ Full	Liquid								
Cylinder	(55 gal.)	Fair	OX FUID	Sludge								
Orlin	30 gal.	Poor	¼ Full	Gas								
Bucket	5 gal.	Leaking	Empty	Gel								
Bottle	1 gal.											
Other:	Other: :											
	FIELD SC	REENING DATA SUMMAF	Υ									
D: 192		Date: 12/2/2014	Time:									

	FIELD SCREENING DATA SUMMARY									
Sam	ple ID: /92			Date: 12/2/2014	Time:					
Sam	ple Screened By: D	anny O'	Connor							
Air I	Monitoring Reading	PID F	ID (Circl	e One) Result: ppm						
	Parameter	YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble			Dissolves in water						
		V		Floats in water						
				Sinks in water						
6.	Corrosive		/	pH is <2 or > 12.5; Actual pH: 7						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
			V	Flammable; if burns after lit with match						
			V	Combustible; if burns only with match present						
10.	Halide		V	Green flame when heated with copper wire						
11.	Cyanide		V	Prussian blue color						
12.										

Comments (Brand name,	manufacturer,	lot #, batch#,	, stock #, ac	ctive ingredient,	or other	distinguishing
markings):						

Site Name. RV no	DPKIII3	C									
Inventoried by:	Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014										
Container ID #:	226	Field Screening Required: Yes No (Circle One)									
Lab Sample Collec	cted: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:							
	C	ontainer Inventory									
Container Type	Container Size	Container Condition	Content Amount	Material State							
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)							
LPG Tank	>85 gal.	Unknown	Full	Solid							
Other Tank	85 gal.	Good	¾ Full	Liquid							
Cylinder	(35 ga).	Pair	½ Full	Studge							
Tum	30 gal.	Poor	1/4 Full	Gas							
Bucket	5 gal.	Leaking	Empty	Gel							
Bottle	1 gal.										
Other:	Other: :										

	FIELD SCREENING DATA SUMMARY										
Sam	ple ID: 226			Date: 12/2/2014	Time:						
Sam	ple Screened By: D	anny O'	Connor								
Air	Monitoring Reading	: OD F	ID (Circ	e One) Result: 3.7 ppm							
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:							
2.	Explosive		V	Burns during hair pin test	WHAT SAME AND SAME SAME SAME SAME SAME SAME SAME SAME						
3.	Air Reactive		V	> 10° F temp. change, effervescence							
4.	Water Reactive		~	> 10° F temp. change, effervescence							
5.	Water Soluble			Dissolves in water							
		V		Floats in water							
				Sinks in water							
6.	Corrosive			pH is <2 or > 12.5; Actual pH:							
7.	Oxidizer			Potassium iodide paper turns dark							
8.	Sulfide			Lead acetate paper turns dark							
9.	Flammable	"	V	Extremely flammable; if vapors ignite							
			~	Flammable; if burns after lit with match							
		V		Combustible; if burns only with match present							
10.	Halide			Green flame when heated with copper wire							
11.	Cyanide			Prussian blue color							
12.	II. Offine										

Comments (Brand	name, manı	ıfact	urer, lot #, l	batch#, s	tock #,	active ingred	dient, o	r other dis	stinguishing
markings):	Unable	to	perform	some	A'eld	Screening	tests	due to	nature of unknown

Site Name: RV Hopkins											
Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014											
Container ID #: 231 Field Screening Required: Per No (Circle One)											
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:											
	C	ontainer Inventory									
Container Type	Container Size	Container Condition	Content Amount	Material State							
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)							
LPG Tank	>85 gal.	Unknown	Full	Solid							
Other Tank	85 gal.	Good	¾ Full	Liquid							
Cylinder	उठ हुत्रो	Fire	7 Full	Sludge							
(Arum)	30 gal.	Poor	¼ Full	Gas							
Bucket	5 gal.	Leaking	Empty	Gel							
Bottle	1 gal.										
Other:	Other: :										

	FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 23 / Date: 12/2/2014 Time:									
Sam	ple Screened By: Da	anny Oʻ	Connor							
Air N	Air Monitoring Reading: (FID) FID (Circle One) Result: 98.8 ppm									
	Parameter	YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		~	Burns during hair pin test	8					
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		/	> 10° F temp. change, effervescence						
5.	Water Soluble	V		Dissolves in water						
			V	Floats in water						
			1	Sinks in water						
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 5						
7.	Oxidizer		~	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
		V		Flammable; if burns after lit with match						
			1	Combustible; if burns only with match present						
10.	Halide		~	Green flame when heated with copper wire						
11.	Cyanide		~	Prussian blue color						
12.	7,5,11									

Site Name: RV Hopkins										
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014										
Container ID #: _	Required: Pes No (C	Circle One)								
Lab Sample Collecte	Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:									
	C	ontainer Inventory								
Container Type	Container Size	Container Condition	Content Amount	Material State						
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)						
LPG Tank	>85 gal.	Unknown	Full	Solid						
Other Tank	85 gal.	Good	¾ Full	Liquid						
Cylinder	(55 gal.)		1/2 Full	Skidge						
(Drum)	30 gal.	Poor	(FUIT	Gas						
Bucket	5 03	Leaking	Empty	Gel						

Bottle

1 gal.
Other: :_____

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: 232 Date: 12/2/2014 Time:								
Sam	Sample Screened By: Danny O'Connor								
Air I	Air Monitoring Reading: PID FID (Circle One) Result: 60 ppm								
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive		1	Burns during hair pin test					
3.	Air Reactive		V	> 10° F temp. change, effervescence	ALL ALL AND CONTROL OF THE CONTROL O				
4.	Water Reactive		V	> 10° F temp. change, effervescence					
5.	Water Soluble			Dissolves in water					
		V		Floats in water					
				Sinks in water					
6.	Corrosive			pH is <2 or > 12.5; Actual pH:					
7.	Oxidizer			Potassium iodide paper turns dark					
8.	Sulfide			Lead acetate paper turns dark					
9.	Flammable			Extremely flammable; if vapors ignite					
				Flammable; if burns after lit with match					
		1		Combustible; if burns only with match present					
10.	Halide			Green flame when heated with copper wire					
11.	Cyanide			Prussian blue color					
12.									

Comments (Brand 1	name, manu	ıfactı	urer, lot #, b	atch#, st	ock #, active ingre	dient, or o	ther dist	inguishing
markings):	Unable	ю	perform	some	Field screening	tests d	lue to	nature of unknown

Site Name: RV Hopki	ns				
Inventoried by: Dar	nny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4	
Container ID #:	233	Field Screening Required: (Yes) No (Circle One)			
Lab Sample Collected	d: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:	
	C	Container Inventory			
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Cîrcle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown	Full	Solid	
Other Tank	85 gal.	Good	¾ Full	Liquid	
Cylinder	55 ga)	(Fair)	½ Full	Sludge	
Orum	30 gal.	Poor	(XFUID	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :				

	FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 233 Date: 12/2/2014 Time:									
Sam	Sample Screened By: Danny O'Connor									
Air I	Air Monitoring Reading: PD FID (Circle One) Result: 140 ppm									
	Parameter	YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble		V	Dissolves in water						
		V		Floats in water						
			V	Sinks in water	- Continue W					
6.	Corrosive			pH is <2 or > 12.5; Actual pH:	with the second of the second					
7.	Oxidizer			Potassium iodide paper turns dark						
8.	Sulfide			Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
200.00		~		Flammable; if burns after lit with match						
			~	Combustible; if burns only with match present						
10.	Halide			Green flame when heated with copper wire						
11.	Cyanide			Prussian blue color						
12.	Cyunius)									

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing									
markings):	Unable	to	perform	Some	Field	screening	tests	due	to
			na	ture of	und	newn			

Site Name: RV Ho	Site Name: RV Hopkins									
Inventoried by: [Danny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4						
Container ID #:	235	Field Screening	Required: Yes No (C	Circle One)						
Lab Sample Collect	ted: Yes No Matrix: Air	Liquid Solid Sample	Date:	Time:						
	Container Inventory									
Container Type	Container Size	Container Condition	Content Amount	Material State						
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)						
LPG Tank	>85 gal.	Unknown	Full	Solid						
Other Tank	85 gal.	Good	E FUIL	Liquid						
Cylinder	55 gal.	(Fair	½ Full	Sludge						
(Drum)	30 gal.	Poor	¼ Full	Gas						
Bucket	5 gal.	Leaking	Empty	Gel						
Bottle	1 gal.									
Other:	Other: :									

	FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 235 Date: 12/2/2014 Time:									
Sam	Sample Screened By: Danny O'Connor									
Air i	Air Monitoring Reading: PID (Circle One) Result: _5.0 ppm									
	Parameter	YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		V	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble			Dissolves in water						
		V		Floats in water						
				Sinks in water						
6.	Corrosive			pH is <2 or > 12.5; Actual pH:						
7.	Oxidizer			Potassium iodide paper turns dark						
8.	Sulfide			Lead acetate paper turns dark						
9.	Flammable			Extremely flammable; if vapors ignite						
	1902 597 525700 677 600 600 600 600 600 600 600 600			Flammable; if burns after lit with match						
		1		Combustible; if burns only with match present						
10.	Halide			Green flame when heated with copper wire						
11.	Cyanide	1		Prussian blue color						
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing markings): Unable to perform some field screening tests due to nature of unknown

Site Name: RV Hopkins										
Inventoried by:	Danny O'Connor and Keith	n Brown Date In	ventoried: 11/ /201	4						
Container ID #:	237	Field Screening	Required: (Yes) No (C	Circle One)						
Lab Sample Collec	ted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:						
		Container Inventory								
Container Type	Container Size	Container Condition	Content Amount	Material State						
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)						
LPG Tank	>85 gal.	Unknown	Full	Solid						
Other Tank	85 gal.	Good	¾ Full	Liquid						
Cylinder	€5 ga).	(air)	,½ Full	Sludge						
(Drum)	30 gal.	Poor	¼ Full	Gas						
Bucket	5 gal.	Leaking	Empty	Gel						
Bottle	1 gal.									
Other:	Other: :									

	FIELD SCREENING DATA SUMMARY								
Sam	Sample ID: 237 Date: 12/2/2014 Time:								
Sam	Sample Screened By: Danny O'Connor								
Air I	Monitoring Reading	(PID)	FID (Circl	e One) Result: 2.6 ppm					
	Parameter	YES	NO	Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:					
2.	Explosive			Burns during hair pin test					
3,	Air Reactive	-	V	> 10° F temp. change, effervescence					
4.	Water Reactive			> 10° F temp. change, effervescence					
5.	Water Soluble			Dissolves in water					
		V		Floats in water					
				Sinks in water					
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7					
7.	Oxidizer		V	Potassium iodide paper turns dark					
8.	Sulfide		V	Lead acetate paper turns dark					
9.	Flammable	T	1	Extremely flammable; if vapors ignite					
			V	Flammable; if burns after lit with match					
		1		Combustible; if burns only with match present					
10.	Halide		~	Green flame when heated with copper wire					
11.	Cyanide		V	Prussian blue color					
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	(
			•						

Site Name: RV Hopkins									
Inventoried by: Da	anny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4					
Container ID #: _	239	Field Screening	Required: (Pes No (C	Circle One)					
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:					
	C	ontainer Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown	E	Solid					
Other Tank	85 gal.	Good	¾ Full	Liquid					
Cylinder	≤ 5 ga.	(air)	1/2 Full	Sludge					
(Drum	30 gal.	Poor	¼ Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								

	FIELD SCREENING DATA SUMMARY							
Sam	ple ID: 239			Date: 12/2/2014	Time:			
Sam	ple Screened By: D	anny O'	Connor					
Air N	Monitoring Reading	:(PI) F	ID (Circl	e One) Result: ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		V	> 10° F temp. change, effervescence				
5.	Water Soluble			Dissolves in water				
				Floats in water				
				Sinks in water				
6.	Corrosive			pH is <2 or > 12.5; Actual pH:				
7.	Oxidizer			Potassium iodide paper turns dark				
8.	Sulfide			Lead acetate paper turns dark				
9.	Flammable		V	Extremely flammable; if vapors ignite				
	13		1	Flammable; if burns after lit with match				
		V		Combustible; if burns only with match present				
10.	Halide			Green flame when heated with copper wire				
11.	Cyanide	1		Prussian blue color				
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				

Comments (Brand	name, manufactu	rer, lot #, b	atch#, si	tock #,	active ingred	nent, or	otner dist	inguisning
markings):	Unable to	perform	Some	Field	screening	tests Un	due to Unown	nature of

Site Name: RV Hop	kins			
Inventoried by: Da	nny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4
Container ID #:	240	Field Screening	Required: (Fee No (C	ircle One)
Lab Sample Collecte	ed: Yes No Matrix: Ai	r Liquid Solid Sampl e	Date:	Time:
	C	Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	(Full)	Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	€5 ga).	Fair	½ Full	(Judg)
Drum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

				FIELD SCREENING DATA SUMMARY	
Sam	ple ID: 240			Date: 12/2/2014	Time:
Sam	ple Screened By: Da	anny O'	Connor		
Air I	Monitoring Reading:	(PD) I	ID (Circl	e One) Result: <u>4.9</u> ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive			>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		1	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble			Dissolves in water	
		1		Floats in water	
				Sinks in water	
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	
7.	Oxidizer		V	Potassium iodide paper turns dark	
8.	Sulfide		V	Lead acetate paper turns dark	
9.	Flammable			Extremely flammable; if vapors ignite	
				Flammable; if burns after lit with match	
		V		Combustible; if burns only with match present	
10.	Halide		V	Green flame when heated with copper wire	
11.	Cyanide		V	Prussian blue color	
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	

Site Name: RV Hopk	ins			
Inventoried by: Da	nny O'Connor and Keith	Brown Date In	ventoried: 11/ /201	4
Container ID #: _	244	Field Screening	Required: (Yes) No (C	Circle One)
Lab Sample Collecte	d: Yes No Matrix: Ai	r Liquid Solid Sample	e Date:	Time:
	C	Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Colid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	₫5 gal.)	Fair	½ Full	Sludge
Drum	30 gal.	Poor	¼ Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

<u> </u>				FIELD SCREENING DATA SUMMARY	
Sam	ple ID: 244			Date: 12/2/2014	Time:
Sam	ple Screened By: Da	anny O'	Connor		
Air f	Monitoring Reading:	(m)	ID (Circl	e One) Result: ppm	
	Parameter	YES	NO	Description/Results	Comments
1.	Radioactive	· · · · · · · · · · · · · · · · · · ·		>2x background; Actual conc.:	
2.	Explosive		V	Burns during hair pin test	
3.	Air Reactive		1	> 10° F temp. change, effervescence	
4.	Water Reactive		V	> 10° F temp. change, effervescence	
5.	Water Soluble			Dissolves in water	
				Floats in water	
	Æ			Sinks in water	
6.	Corrosive			pH is <2 or > 12.5; Actual pH:	
7.	Oxidizer			Potassium iodide paper turns dark	
8.	Sulfide			Lead acetate paper turns dark	
9.	Flammable			Extremely flammable; if vapors ignite	
				Flammable; if burns after lit with match	
		V		Combustible; if burns only with match present	
10.	Halide			Green flame when heated with copper wire	
11.	Cyanide			Prussian blue color	· · · · · · · · · · · · · · · · · · ·
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	
			•		
	9				

Comments (Br	and name,	manu	facturer, le	ot #, 1	batch#,	stock #,	active	ingred	lient,	or other	dist	tinguishing
markings):	Unable	to	perform	all	Field	screek	ning	due	to 1	nature	o P	unknown

Site Name: RV Hopkins_____

Inventoried by: [Danny O'Connor and Keith	Brown Date	Inventoried: 11/ /201	.4					
Container ID #:	245	Field Screening	g Required: (Fes) No (G	Circle One)					
Lab Sample Collec	ted: Yes No Matrix: Ai	r Liquid Solid Samp	le Date:	Time:					
7	Container Inventory								
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown	Full	Solid					
Other Tank	85 gal.	Good	% Full	Liquid					
Cylinder	55 gal.)	(Failt)	½ Full	Sludge					
Ørum)	30 gal.	Poor	¼ Full	Gas					
Bucket	5 gal.	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :			3.00					

1 10 1/-			FIELD SCREENING DATA SUMMARY	
ple ID: 245			Date: 12/2/2014	Time:
ple Screened By: D	anny O'	Connor		
Monitoring Reading	(PID)	FID (Circ	le One) Result: <u>6.2</u> ppm	
Parameter	YE\$	NO	Description/Results	Comments
Radioactive			>2x background; Actual conc.:	
Explosive		V	Burns during hair pin test	
Air Reactive			> 10° F temp. change, effervescence	
Water Reactive		~	> 10° F temp. change, effervescence	
Water Soluble			Dissolves in water	
			Floats in water	
			Sinks in water	
Corrosive			pH is <2 or > 12.5; Actual pH:	
Oxidizer			Potassium iodide paper turns dark	
Sulfide			Lead acetate paper turns dark	
Flammable			Extremely flammable; if vapors ignite	
			Flammable; if burns after lit with match	
	V		Combustible; if burns only with match present	
Halide			Green flame when heated with copper wire	
Cyanide			Prussian blue color	
	r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):	
	Parameter Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	Parameter YES Radioactive Explosive Air Reactive Water Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	Parameter YES NO Radioactive Explosive V Air Reactive Water Soluble Corrosive Oxidizer Sulfide Flammable Halide Cyanide	Parameter Parameter

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing markings): Unable to perform all Field Screening due to nature of unknown

Site Name: NV Hopki	113			
Inventoried by: Dan	ny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	246	Field Screening	Required: 🚱 No (C	Circle One)
Lab Sample Collected	: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	C	Container Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solia
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	55 gal.	(Fig)	½ Full	Sludge
Orlim	30 gal.	Poor	Full	Gas
Bucket	5 gal.	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY							
Sam	Sample ID: 246 Date: 12/2/2014 Time:							
Sam	ple Screened By: D	anny Oʻ	Connor					
Air I	Monitoring Reading	(P) F	ID (Circl	e One) Result: 1,500 ppm				
	Parameter	YES	NO	Description/Results	Comments			
1.	Radioactive			>2x background; Actual conc.:				
2.	Explosive		V	Burns during hair pin test				
3.	Air Reactive		V	> 10° F temp. change, effervescence				
4.	Water Reactive		~	> 10° F temp. change, effervescence				
5.	Water Soluble		V	Dissolves in water				
				Floats in water				
				Sinks in water				
6.	Corrosive			pH is <2 or > 12.5; Actual pH:				
7.	Oxidizer			Potassium iodide paper turns dark				
8.	Sulfide			Lead acetate paper turns dark				
9.	Flammable		/	Extremely flammable; if vapors ignite				
		V		Flammable; if burns after lit with match				
			~	Combustible; if burns only with match present				
10.	Halide			Green flame when heated with copper wire				
11.	Cyanide			Prussian blue color				
12.	Additional Tests (Clo	r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):				

Comments (Brand name, man	nufacturer, lot #, ba	tch#, stock #, active	e ingredient, or other distinguisl	hing
markings):	Unable to per	form some fie	ld screening test due to	natore of
			Unknown	

Site Name: RV Hopkins										
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014										
Container ID #:	Circle One)									
Lab Sample Collected	Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:									
	Co	ontainer Inventory								
Container Type	Container Size	Container Condition	Content Amount	Material State						
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)						
LPG Tank	>85 gal.	Unknown	Full	Solid						
Other Tank	85 gal.	Good	¾ Full	Liquid						
Cylinder	55 gal.	Fair	½ Full	Glode						
(Drun)	30 gal.	@	XFU	Gas						
Bucket	5 gal.	Leaking	Empty	Gel						
Bottle	1 gal.									
Other:	Other: 20 gallon									

	FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: 257 Date: 12/2/2014 Time:										
Sam	Sample Screened By: Danny O'Connor										
Air Monitoring Reading: (PID) FID (Circle One) Result:O ppm											
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:							
2.	Explosive		~	Burns during hair pin test							
3.	Air Reactive		V	> 10° F temp. change, effervescence							
4.	Water Reactive		~	> 10° F temp. change, effervescence							
5.	Water Soluble		V	Dissolves in water	A						
	96900000000000000000000000000000000000	V	D.S.	Floats in water							
			1	Sinks in water							
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7	W 200 -						
7.	Oxidizer		1	Potassium iodide paper turns dark							
8.	Sulfide		V	Lead acetate paper turns dark							
9.	Flammable		V	Extremely flammable; if vapors ignite							
-			V	Flammable; if burns after lit with match							
		V		Combustible; if burns only with match present							
10.	Halide	1	-	Green flame when heated with copper wire							
11.	Cyanide	1	V	Prussian blue color							
12.	TI. Cyanide Prussan Mee Color										

Site Name: RV Hopkins									
Inventoried by: D	ventoried: 11/ /201	4							
Container ID #:	Z58	Field Screening	Required Yes No (C	Circle One)					
Lab Sample Collect	ed: Yes No Matrix: Ai	r Liquid Solid Sample	e Date:	Time:					
	(Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown	Full	Essio					
Other Tank	85 gal.	Good	¾ Full	Liquid					
Cylinder	55 gal.	Fair	1/2 Full	Sludge					
Drum	30 gal.	Poor	¼ Full	Gas					
PCC Ret)	(Sgal)	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :								

	FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: 258 Date: 12/2/2014 Time:										
Sam	Sample Screened By: Danny O'Connor										
Air Monitoring Reading (PID) FID (Circle One) Result: ppm											
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:	***************************************						
2,	Explosive		V	Burns during hair pin test							
3.	Air Reactive		~	> 10° F temp. change, effervescence							
4.	Water Reactive		v	> 10° F temp. change, effervescence							
5.	Water Soluble			Dissolves in water							
				Floats in water							
		V		Sinks in water							
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7							
7.	Oxidizer		V	Potassium iodide paper turns dark							
8.	Sulfide		V	Lead acetate paper turns dark							
9.	Flammable		V	Extremely flammable; if vapors ignite	9						
			V	Flammable; if burns after lit with match							
			V	Combustible; if burns only with match present							
10.	Halide		V	Green flame when heated with copper wire							
11.	Cyanide		V	Prussian blue color							
12.		r-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):							

Site Name: KV H	opkins										
Inventoried by: Danny O'Connor and Keith Brown Date Inventoried: 11/ /2014											
Container ID #: 259 Field Screening Required: Yes No (Circle One)											
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:											
	Container Inventory										
Container Type	Container Size	Container Condition	Content Amount	Material State							
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)							
LPG Tank	>85 gal.	Unknown	EUI	Solid							
Other Tank	85 gal.	Good	¾ Full	Liquid							
Cylinder	55 gal.	(Fair)	½ Full	Sludge							
Drum	30 gal.	Poor	¼ Full	Gas							
Bucket	∑ ga)_	Leaking	Empty	Gel							
Bottle	1 gal.										
Other:	Other::										

	FIELD SCREENING DATA SUMMARY										
Sam	Sample ID: 259 Date: 12/2/2014 Time:										
Sam	Sample Screened By: Danny O'Connor										
Air I	Air Monitoring Reading (PID) FID (Circle One) Result: 50.9 ppm										
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:							
2.	Explosive		V	Burns during hair pin test							
3.	Air Reactive		V	> 10° F temp. change, effervescence							
4.	Water Reactive		V	> 10° F temp. change, effervescence							
5.	Water Soluble			Dissolves in water							
		V		Floats in water							
				Sinks in water							
6.	Corrosive			pH is <2 or > 12.5; Actual pH:							
7.	Oxidizer			Potassium iodide paper turns dark							
8.	Sulfide			Lead acetate paper turns dark							
9.	Flammable		1	Extremely flammable; if vapors ignite							
			V	Flammable; if burns after lit with match							
		V		Combustible; if burns only with match present							
10.	Halide			Green flame when heated with copper wire							
11.	Cyanide			Prussian blue color							
12.	Additional Tests (Cl	or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):							
				b							

Comments (Brand name, manufacturer, lot #, batch#, stock #, active ingredient, or other distinguishing											
markings):	Unable	to	perform	some	Field	screening	tests	due	to	nature	40
			•			•		nhno			

Site Name: RV Hopkins									
Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014									
Container ID #: _	Container ID #: 260 Field Screening Required: (Pes) No								
Lab Sample Collected: Yes No Matrix: Air Liquid Solid Sample Date: Time:									
	(Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State					
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)					
LPG Tank	>85 gal.	Unknown		Solid					
Other Tank	85 gal.	Good	¾ Full	Liquid					
Cylinder	55 gal.	Fair	½ Full	Sludge					
Drum	30 gal.	Poor	¼ Full	Gas					
Bucket	(Sg)	Leaking	Empty	Gel					
Bottle	1 gal.								
Other:	Other: :			6					

	FIELD SCREENING DATA SUMMARY									
Sam	Sample ID: 260 Date: 12/2/2014 Time:									
Sam	Sample Screened By: Danny O'Connor									
Air Monitoring Reading: PID FID (Circle One) Result:O ppm										
	Parameter	YES	NO	Description/Results	Comments					
1.	Radioactive			>2x background; Actual conc.:						
2.	Explosive		~	Burns during hair pin test						
3.	Air Reactive		V	> 10° F temp. change, effervescence						
4.	Water Reactive		V	> 10° F temp. change, effervescence						
5.	Water Soluble		V	Dissolves in water						
		1		Floats in water						
			V	Sinks in water						
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 7						
7.	Oxidizer		V	Potassium iodide paper turns dark						
8.	Sulfide		V	Lead acetate paper turns dark						
9.	Flammable		V	Extremely flammable; if vapors ignite						
	Not we		1	Flammable; if burns after lit with match						
		V		Combustible; if burns only with match present						
10.	Halide		V	Green flame when heated with copper wire						
11,	Cyanide		V	Prussian blue color						
12.		or-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):						

Site Name: RV Hopk	ins			
Inventoried by: Da	nny O'Connor and Keith	Brown_ Date In	ventoried: 11/ /201	4
Container ID #:	261	Field Screening	Required: (C	Circle One)
Lab Sample Collected	d: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:
	C	ontainer Inventory		
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal.	Unknown	Full	Solid
Other Tank	85 gal.	Good	¾ Full	Liquid
Cylinder	55 gal.	Fair	½ Full	Sludge
Drum	30 gal.	Poor	¼ Full	Gas
Sucket	(5 ga)	Leaking	Empty	Gel
Bottle	1 gal.			
Other:	Other: :			

	FIELD SCREENING DATA SUMMARY										
Sample ID: 261				Date: 12/2/2014	Time:						
Sam	Sample Screened By: Danny O'Connor										
Air P	Air Monitoring Reading: (EID) FID (Circle One) Result: 317 ppm										
	Parameter	YES	NO	Description/Results	Comments						
1.	Radioactive			>2x background; Actual conc.:							
2.	Explosive		V	Burns during hair pin test							
3.	Air Reactive		V	> 10° F temp. change, effervescence							
4.	Water Reactive		V	> 10° F temp. change, effervescence							
5.	Water Soluble		V	Dissolves in water							
		V		Floats in water							
			V	Sinks in water							
6.	Corrosive			pH is <2 or > 12.5; Actual pH:							
7.	Oxidizer			Potassium iodide paper turns dark	***************************************						
8.	Sulfide			Lead acetate paper turns dark							
9.	Flammable		V	Extremely flammable; if vapors ignite							
			1	Flammable; if burns after lit with match							
		V		Combustible; if burns only with match present							
10.	Halide			Green flame when heated with copper wire							
11.	Cyanide			Prussian blue color							
12.		Clor-N-Oil T	est, Drae	ger Tube, First Defender, HazMat ID, etc.):							
	to state of the st		1000		ı						

Comments (Brand name,	manuf	facturer, lot #	, batch#, sto	ck #, ac	tive ingredient, or ot	ner disti	nguish	ing
markings):		Unable to	perform	Some	Field screening	tests	due	40
		nature of	unknown		v			

Site Name: RV Hopkins								
Inventoried by:	toried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /201							
Container ID #:	262	Field Screening Required: (Yes) No (Circle One)						
Lab Sample Collec	ted: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:				
	Container Inventory							
Container Type	Container Size	Container Condition	Content Amount	Material State				
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)				
LPG Tank	>85 gal.	Unknown	Full	Solid				
Other Tank	85 gal.	Good	¾ Full	((quid				
Cylinder	\$5 gal.	Cair	½ Full	Sludge				
(Drum)	30 gal.	Poor	(Full)	Gas				
Bucket	5 gal.	Leaking	Empty	Gel				
Bottle	1 gal.							
Other:	Other: :			Alum				

FIELD SCREENING DATA SUMMARY							
Sample ID: 262 Date: 12/2/2014 Time:							
Sam	Sample Screened By: Danny O'Connor						
Air Monitoring Reading: FID (Circle One) Result:							
Parameter YES NO		Description/Results	Comments				
1.	Radioactive			>2x background; Actual conc.:			
2.	Explosive		V	Burns during hair pin test			
3.	Air Reactive		V	> 10° F temp. change, effervescence			
4.	Water Reactive		~	> 10° F temp. change, effervescence			
5.	Water Soluble	V		Dissolves in water	demonstration of the second se		
				Floats in water			
				Sinks in water	· · · · · · · · · · · · · · · · · · ·		
6.	Corrosive			pH is <2 or > 12.5; Actual pH: 7			
7.	Oxidizer		-	Potassium iodide paper turns dark			
8.	Sulfide		V	Lead acetate paper turns dark			
9.	Flammable			Extremely flammable; if vapors ignite			
		Flammable; if burns after lit with match					
		V		Combustible; if burns only with match present			
10.	Halide		V	Green flame when heated with copper wire			
11.	Cyanide		V	Prussian blue color			
12.							

Site Name: RV Hopk	Site Name: RV Hopkins				
Inventoried by: Da	Inventoried by: Danny O'Connor and Keith Brown_ Date Inventoried: 11/ /2014				
Container ID #:	263	Field Screening Required: (Yes No (Circle One)			
Lab Sample Collecte	d: Yes No Matrix: Ai	r Liquid Solid Sample	Date:	Time:	
	C	ontainer Inventory	8		
Container Type	Container Size	Container Condition	Content Amount	Material State	
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)	
LPG Tank	>85 gal.	Unknown	Eull	Solid	
Other Tank	85 gal.	Good	¾ Full	Liquid	
Cylinder	55 gal.	Fair	½ Full	Sludge	
e brum	30 gal.	Poor	¼ Full	Gas	
Bucket	5 gal.	Leaking	Empty	Gel	
Bottle	1 gal.				
Other:	Other: :		***************************************	***	

FIELD SCREENING DATA SUMMARY						
Sample ID: 263 Date: 12/2/2014 Time:						
Sam	Sample Screened By: Danny O'Connor					
Air Monitoring Reading: PID FID (Circle One) Result: ppm						
Parameter YES NO Description/Results Comments				Comments		
1.	Radioactive			>2x background; Actual conc.:		
2.	Explosive		V	Burns during hair pin test		
3.	Air Reactive		V	> 10° F temp. change, effervescence		
4.	Water Reactive		V	> 10° F temp. change, effervescence		
5.	Water Soluble	V		Dissolves in water		
	- 2			Floats in water		
				Sinks in water		
6.	Corrosive		V	pH is <2 or > 12.5; Actual pH: 9		
7.	Oxidizer		V	Potassium iodide paper turns dark	i Mariana	
8.	Sulfide		V	Lead acetate paper turns dark		
9.	Flammable	✓ Extremely flammable; if vapors ignite				
			V	Flammable; if burns after lit with match		
	*		V	Combustible; if burns only with match present		
10.	Halide		V	Green flame when heated with copper wire		
11.	Cyanide		V	Prussian blue color		
12.						

